











AIRPORT CAPITAL IMPROVEMENT PLAN

ACIP

Fiscal Year 2016—2020

BORREGO VALLEY AIRPORT (L08)

U.S. Department of Transportation				AIRPORT CA	PITAL IN	PROVEMEN	IT PLAN		
Federal Aviation Administration					120.00		*		
1. Airport:				2. State:			3. NPIAS No:		4. LOCID:
BORREGO				CALIFOR	RNIA		06-0027		L08
5. Project Description		ACIP				FUNDS		Envir	
(by Funding Year in Priority Order)	MGR	CODES	Federal Funds	State Funds	PFC	Other	Total \$	tmpact	Comments
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	0
FY 2016									
N/A									
Subtotal			0	0	-	0	0	3	
FY 2017									
N/A									
Subtotal			0	0		0	0		
FY 2018									- W
Improve Airport Drainage/Erosion Control	MK	ST OT IM	594,000	29,700		36,300	660,000	CATEX	· · · · · · · · · · · · · · · · · · ·
Subtotal	2		594,000	29,700		36,300	660,000		
FY 2019									
N/A									
Subtotal			0	0		0	0		
FY 2020									
N/A									
Subtotal		- Company Control	0	0		0	0		
Total			594,000	29,700		36,300	660,000	_	

MGR: EN = Eric Nelson; MK = Michael Khouny; LL = Lee Ann Lardy; CC = Cynthia Curtis; MC= Mike Carson; TBD = To be determined

Airport Nam		Borr	ego Valley Airport	Fisca	l Year	20	018
Shown On	Project				leral	Local	
ALP	Type*		ject Description	Sh	аге	Share	Total
YES	D	Improve Airport Drainage	/Erosion Control	5	94,000	66,000	660,000
		PN = 42					
		nning; E - Environmental					
		LLOWING DETAILED IN (Square/Lineal Footage or		HOJECTS ANTICIPATE	HTIW C	IN 1-2 YE	ARS
This project p surrounding t	proposes to in the drainage o	nprove the airport's draina channel.	ge system. The proje				
		ited date for bids or negoti esign, planning or environ		nt selection for planning o	or enviro	onmental p	projects,
2018	all'						
		us (With grant application		FONSI or CATEX letter	of appro	oval)	
Request for C	CATEX will be	e submitted to FAA by Dec	cember 31, 2017.				
		f Exhibit "A" Status		Date			
Exhibit "A" Up approved ALI		en submitted to FAA along FAA.	g with an updated ALI	P. Existing 2011	2222		
	nded Projects	s (include grant number	and grant description		ted Clo	se-out Da	te
None				N/A			
		t of my knowledge and b ly authorized by the Spo	0.70	shown in the ACIP Dat	a Shee	t is true a	ind
Peter Drinkw	ater, Director	of Airports	or Type)	Yavonka Burks, Adminic Contact Name and Title			
Name and the			1/4 10-0 1				
Name and Ti	IN AUTHORIZ	Turber	01/31/2015	(619) 956-4800	(Fillie	or (ype)	

FALLBROOK AIRPARK (L18)

U.S. Department of Transportation				AIRPORT CA	APITAL IN	APROVEMEN	IT PLAN		
Federal Aviation Administration	< 120								
1. Airport:				2. State:			3. NPIAS No:		4. LOCID:
FALLBROOK				CALIFOR	RNIA		06-0078		L18
5. Project Description		ACIP			LOCAL	FUNDS		Envir	
(by Funding Year in Priority Order)	MGR	CODES	Federal Funds	State Funds	PFC	Other	Total \$	Impact	Comments
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	()
FY 2016									
Construct Runway 18/36 Safety Area Improvements Phase I	MK	SA RW CO	585,000			35,750			Design
Subtotal			585,000	29,250		35,750	650,000		PARTIE LE
FY 2017									
N/A						3-1			
Subtotal			0	- 0		0	0		and the same of
FY 2018				ő					
Construct Runway 18/36 Safety Area Improvements Phase II	MK	SA RW CO	5,400,000	270,000		330,000	6,000,000	EA	Construction
Subtotal			5,400,000	270,000		330,000	6,000,000		
FY 2019	_								
N/A						-12072			(A) 5
Subtotal	-		0	- 0		0	0		
FY 2020									
N/A									
Subtotal			0	. 0		0	0		
Total			5,985,000	299,250		365,750	6,650,000		

MGR: EN = Eric Nelson; MK = Michael Khoury; LL = Lee Ann Lardy; CC = Cynthia Curtis; MC= Mike Carson; TBD = To be determined

Shown On	е	Fallbrook Community Airpark	Fiscal Year	:	2016
	Project		Federal	Local	
ALP	Type*	Project Description	Share	Share	Total
YES	D	Construct Runway 18/36 Safety Area Improvements Phase I	585,000	65,000	650,000
			1 1		
			1		
		BN 400			
		PN = 100			
			1 1	i	
		*	1 1		
			,		
D - Develop	ment; P - Pla	anning; E - Environmental			
		OLLOWING DETAILED INFORMATION FOR PROJECTS ANTIC	IPATED WITH	HIN 1-2 Y	EARS
		(Square/Lineal Footage or Length/Width)		- Stock Bellevi	96 - 267
		work for the completion of engineering drawings and bidding doc	ments for the	construct	ion
of runway saf	ety area imp	rovements.			
		ated date for bids or negotiated prices, consultant selection for pla	nning or enviro	onmental	projects,
	struction or d	lesign, planning or environmental process)			
2016		•			
2016					
2016					
2016					
2016					
30113	nmental Stat	us (With grant application include copy of BOD, FONS) or CATEX	letter of appro	ovall	
NEPA Enviro		us (With grant application include copy of ROD, FONSI or CATEX			of the
NEPA Enviro	to FAA. Cur	rently awaiting FAA's comments. Note: The County has been wor	king on a proje	ect design	
NEPA Enviro EA submitted mprovement Kangaroo Ra	to FAA. Cur s recomment t, the County	rently awaiting FAA's comments. Note: The County has been wor ded by FAA for the runway shift. Due to the presence of the federal has collaborated with the USFWS-permitted biologist to impleme	king on a proje ally-endangere nt species avo	ect design d Stepher pidance st	ns' rategies
NEPA Enviro EA submitted mprovement Kangaroo Ra	to FAA. Cur s recomment t, the County	rently awaiting FAA's comments. Note: The County has been wor ded by FAA for the runway shift. Due to the presence of the federal has collaborated with the USFWS-permitted biologist to impleme	king on a proje ally-endangere nt species avo	ect design d Stepher pidance st	ns' rategies
NEPA Enviro EA submitted mprovement Kangaroo Ra o minimize the eategorical ex	to FAA. Cur s recomment t, the County ne environme sclusion under	rently awaiting FAA's comments. Note: The County has been wor ded by FAA for the runway shift. Due to the presence of the federal has collaborated with the USFWS-permitted biologist to implemental impacts of the project. County proposes that the project would croper 5050.48.	king on a proje ally-endangere nt species avo d tentatively q	ect design d Stepher pidance st	ns' rategies
NEPA Enviro EA submitted mprovement Kangaroo Ra o minimize th ategorical ex and Title Sta	to FAA. Cur s recomment t, the County ne environme scusion under atus & Date of	rently awaiting FAA's comments. Note: The County has been wor ded by FAA for the runway shift. Due to the presence of the federal has collaborated with the USFWS-permitted biologist to implemental impacts of the project. County proposes that the project would Urger 5050.4B. of Exhibit "A" Status	king on a project ally-endangere nt species avoid d tentatively q	ect design d Stepher pidance st	ns' rategies
NEPA Enviro EA submitted mprovement Kangaroo Ra o minimize th ategorical ex and Title Sta	to FAA. Cur s recomment t, the County ne environme scusion under atus & Date of	rently awaiting FAA's comments. Note: The County has been wor ded by FAA for the runway shift. Due to the presence of the federal has collaborated with the USFWS-permitted biologist to implemental impacts of the project. County proposes that the project would croper 5050.48.	king on a proje ally-endangere nt species avo d tentatively q	ect design d Stepher pidance st	ns' rategies
NEPA Enviro EA submitted mprovement Kangaroo Ra o minimize th ategorical ex and Title Sta	to FAA. Cur s recomment t, the County ne environme scusion under atus & Date of	rently awaiting FAA's comments. Note: The County has been wor ded by FAA for the runway shift. Due to the presence of the federal has collaborated with the USFWS-permitted biologist to implemental impacts of the project. County proposes that the project would Urger 5050.4B. of Exhibit "A" Status	king on a project ally-endangere nt species avoid d tentatively q	ect design d Stepher pidance st	ns' rategies
NEPA Enviro EA submitted mprovement Kangaroo Ra o minimize th ategorical ex and Title Sta	to FAA. Cur s recomment t, the County ne environme scusion under atus & Date of	rently awaiting FAA's comments. Note: The County has been wor ded by FAA for the runway shift. Due to the presence of the federal has collaborated with the USFWS-permitted biologist to implemental impacts of the project. County proposes that the project would Urger 5050.4B. of Exhibit "A" Status	king on a project ally-endangere nt species avoid d tentatively q	ect design d Stepher pidance st	ns' rategies
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NEPA Enviro EA submitted mprovement (angaroo Ra o minimize the ategorical ex and Title Sta exhibit "A" su Open AIP Fu	to FAA. Cur s recommen- t, the County ne environme sclusion unde atus & Date of ibmitted to Fa	rently awaiting FAA's comments. Note: The County has been worded by FAA for the runway shift. Due to the presence of the federal has collaborated with the USFWS-permitted biologist to impleme ental impacts of the project. County proposes that the project would record 5050.4B. of Exhibit "A" Status AA as part of the 2005 Master Plan. s (include grant number and grant description)	king on a project of the control of	ect design d Stepher oldance strualify for a	ns' rategies a NEPA
NEPA Enviro EA submitted mprovement Kangaroo Ra o minimize th categorical ex Land Title Sta Exhibit "A" su Open AIP Fun None	to FAA. Curs recommends, the County ne environment clusion under the best to FA	rently awaiting FAA's comments. Note: The County has been worded by FAA for the runway shift. Due to the presence of the federal has collaborated with the USFWS-permitted biologist to implemental impacts of the project. County proposes that the project would cruder 5050.48. Of Exhibit "A" Status AA as part of the 2005 Master Plan. Include grant number and grant description) It of my knowledge and belief, all information shown in the AC	king on a project of the control of	ect design d Stepher oldance strualify for a	ns' rategies a NEPA
NEPA Enviro EA submitted mprovement Kangaroo Ra o minimize th categorical ex Land Title Sta Exhibit "A" su Open AIP Fun None	to FAA. Curs recommends, the County ne environment clusion under the best to FA	rently awaiting FAA's comments. Note: The County has been worded by FAA for the runway shift. Due to the presence of the federal has collaborated with the USFWS-permitted biologist to impleme ental impacts of the project. County proposes that the project would record 5050.48. In Exhibit "A" Status AA as part of the 2005 Master Plan. In Clude grant number and grant description)	king on a project of the control of	ect design d Stepher oldance strualify for a	ns' rategies a NEPA
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NEPA Environe A submitted improvement (angaroo Rategorical example) and Title State (and Ti	to FAA. Curs recommend to the County ne environment clusion under the Exclusion under	rently awaiting FAA's comments. Note: The County has been worded by FAA for the runway shift. Due to the presence of the federal has collaborated with the USFWS-permitted biologist to impleme ental impacts of the project. County proposes that the project would be used to be used. If Exhibit "A" Status AA as part of the 2005 Master Plan. It of my knowledge and belief, all information shown in the AC prized by the Sponsor.	king on a project learning on a project learning on a project learning of the	ect design d Stepher idance struction se-out Da et is true a	ns' rategies a NEPA
NEPA Enviro EA submitted mprovement Kangaroo Ra o minimize th ategorical ex and Title Sta Exhibit "A" su Open AIP Fun None Certification and had bee	to FAA. Curs recommend to the County ne environment clusion under the Exclusion under	rently awaiting FAA's comments. Note: The County has been worded by FAA for the runway shift. Due to the presence of the federal has collaborated with the USFWS-permitted biologist to impleme ental impacts of the project. County proposes that the project would be compacted by the project. County proposes that the project would be compacted by the Status AA as part of the 2005 Master Plan. It of my knowledge and belief, all information shown in the AC prized by the Sponsor. Yavonka Burks, AC Contact Name and C	king on a project learning on a project learning on a project learning of the	ect design d Stepher idance struction se-out Da et is true a	ns' rategies a NEPA
NEPA Enviro EA submitted mprovement Kangaroo Ra o minimize th categorical ex Land Title Sta Exhibit "A" su Open AIP Fu None Certification and had bee	to FAA. Curs recommend to the County ne environment clusion under the Exclusion under	rently awaiting FAA's comments. Note: The County has been worded by FAA for the runway shift. Due to the presence of the federal has collaborated with the USFWS-permitted biologist to implemental impacts of the project. County proposes that the project would record 5050.48. Of Exhibit "A" Status AA as part of the 2005 Master Plan. Include grant number and grant description) It of my knowledge and belief, all information shown in the AC prized by the Sponsor. Yavonka Burks, Action 1988 (Aproports)	king on a project learning on a project learning on a project learning of the	ect design d Stepher idance struction se-out Da et is true a	ns' rategies a NEPA

Airport Nam	е	Fallbrook Community Airpark	Fiscal Year		2018	
Shown On	Project		Federal	Local		
ALP	Type*	Project Description	Share	Share	Total	
YES	D	Construct Runway 18/36 Safety Area Improvements Phase II	5,400,000	5,400,000 600,000 6,00		
		PN = 100				
D - Develor	mont: P - Pi	anning; E - Environmental				
	AND THE RESERVE OF THE PARTY OF	OLLOWING DETAILED INFORMATION FOR PROJECTS ANTIC	CIPATED WIT	HIN 1-2 VE	ARS	
		(Square/Lineal Footage or Length/Width)	an Alleb Will			
road. Constru generator. In	uct runway a stall new seg	theast administrative area, observation area, segmented circle and runway exits lighting, airfield signs, PAPI, REIL. Construct new mented circle with lighted wind cone. Overlay and paint mark exis with access control gate. Install relocated power and control for A	vault with star sting runway a	ndby power	f	
Project Sche	dule (Anticipa	ated date for bids or negotiated prices, consultant selection for pla	oning or onvir			
		area date for blab of fregoriated prices, correction occount for pie	aning or envir	onmental p	rojects,	
		lesign, planning or environmental process)	aning or envir	onmental p	orojects,	
2018	struction or c	lesign, planning or environmental process)			projects,	
2018 NEPA Enviro	struction or c	lesign, planning or environmental process) us (With grant application include copy of ROD, FONSI or CATE)	K letter of appr	oval)		
2018 NEPA Enviro EA submitted	struction or o	lesign, planning or environmental process) lus (With grant application include copy of ROD, FONSI or CATE) rently awaiting FAA's comments. Note: The County has been wo	K letter of appr	oval) ect design	of the	
NEPA Enviro EA submitted improvement	enmental State to FAA. Cur is recommen	tus (With grant application include copy of ROD, FONSI or CATE) rently awaiting FAA's comments. Note: The County has been worded by FAA for the runway shift. Due to the presence of the feder was collaborated with the USFWS-permitted biologist to impleme	K letter of appr rking on a proj ally-endangere	oval) ect design ed Stephen bidance str	of the	
NEPA Enviro EA submitted improvement	enmental State to FAA. Cur is recommen	tus (With grant application include copy of ROD, FONSI or CATE) rently awaiting FAA's comments. Note: The County has been worded by FAA for the runway shift. Due to the presence of the feder was collaborated with the USFWS-permitted biologist to impleme	K letter of appr rking on a proj ally-endangere	oval) ect design ed Stephen bidance str	of the	
NEPA Enviro EA submitted improvement Kangaroo Ra to minimize ti categoricai e	enmental State of the FAA. Cur is recommental, the County he environmental screen under the county has been under the cou	tus (With grant application include copy of ROD, FONSI or CATE) trently awaiting FAA's comments. Note: The County has been worded by FAA for the runway shift. Due to the presence of the feder has collaborated with the USFWS-permitted biologist to implemental impacts of the project. County proposes that the project would control of the project would control of the project.	K letter of appr rking on a proj ally-endangere ent species avo ld tentatively o	oval) ect design ed Stephen bidance str	of the	
NEPA Enviro EA submitted improvement Kangaroo Ra to minimize ti categoricai e Land Title St	enmental State of the Country the Country the Country the environmental State of the Environmental	tus (With grant application include copy of ROD, FONSI or CATE) rently awaiting FAA's comments. Note: The County has been worded by FAA for the runway shift. Due to the presence of the feder was collaborated with the USFWS-permitted biologist to impleme	K letter of appr rking on a proj ally-endangere	oval) ect design ed Stephen bidance str	of the	
NEPA Enviro EA submitted improvement Kangaroo Ra to minimize ti categoricai e Land Title Sti Exhibit "A" su	enmental State of the Factor of the Country he environmental state of the Country has been stated as the Country has the Country has been stated as the Country has been stated as the	tus (With grant application include copy of ROD, FONSI or CATE) rently awaiting FAA's comments. Note: The County has been worded by FAA for the runway shift. Due to the presence of the feder has collaborated with the USFWS-permitted biologist to implemental impacts of the project. County proposes that the project would cruder 5050.45. of Exhibit "A" Status AA as part of the 2005 Master Plan.	K letter of appr rking on a proj ally-endangere ent species avo ld tentatively o Date 2005	oval) ect design ed Stephen oidance str jualify for a	of the s' ategies NEPA	
NEPA Enviro EA submitted improvement Kangaroo Ra to minimize t categoricai e Land Title St Exhibit "A" su	enmental State of the Factor of the Country he environmental state of the Country has been stated as the Country has the Country has been stated as the Country has been stated as the	tus (With grant application include copy of ROD, FONSI or CATE) trently awaiting FAA's comments. Note: The County has been worded by FAA for the runway shift. Due to the presence of the feder has collaborated with the USFWS-permitted biologist to implemental impacts of the project. County proposes that the project would be used to be used.	K letter of appr rking on a proj ally-endangere ent species avo ld tentatively o	oval) ect design ed Stephen oidance str jualify for a	of the s' ategies NEPA	
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NEPA Environe EA submitted Improvement Kangaroo Rato minimize ti categoricai e Land Title Sti Exhibit "A" su Open AIP Fu None	enmental State of the Project of the best	tus (With grant application include copy of ROD, FONSI or CATE) rently awaiting FAA's comments. Note: The County has been worded by FAA for the runway shift. Due to the presence of the feder has collaborated with the USFWS-permitted biologist to implemental impacts of the project. County proposes that the project would cruder 5050.45. of Exhibit "A" Status AA as part of the 2005 Master Plan.	K letter of appring on a project ally-endangers avoid tentatively of Date 2005	oval) ect design ed Stephen bidance str qualify for a	of the is' ategies NEPA	
NEPA Environment Sangaroo Rato minimize to categorical e Land Title Street Exhibit "A" su Copen AIP Fu None Certification and had bee Peter Drinkw	enmental State of the Factorian under the County he environmental to Factorian under the Ended Project in the besten duly authorized to Factorian under the Best	tus (With grant application include copy of ROD, FONSI or CATE) frently awaiting FAA's comments. Note: The County has been woulded by FAA for the runway shift. Due to the presence of the feder has collaborated with the USFWS-permitted biologist to implemental impacts of the project. County proposes that the project would Urder 5050.45. Of Exhibit "A" Status AA as part of the 2005 Master Plan. It of my knowledge and belief, all information shown in the Apprized by the Sponsor.	Cletter of approximg on a project ally-endangers and species avoid tentatively of Date 2005 Expected Clon/A CIP Data Sheet	oval) ect design ed Stephen bidance str qualify for a	of the is' ategies NEPA	
NEPA Environe EA submitted improvement Kangaroo Ra to minimize to categorical e Land Title Ste Exhibit "A" su Open AIP Fu None Certification and had bee	enmental State of the Factorian under the County he environmental to Factorian under the Ended Project in the besten duly authorized to Factorian under the Best	tus (With grant application include copy of ROD, FONSI or CATE) trently awaiting FAA's comments. Note: The County has been woulded by FAA for the runway shift. Due to the presence of the feder has collaborated with the USFWS-permitted biologist to implemental impacts of the project. County proposes that the project would Under SUSU.45. Of Exhibit "A" Status AA as part of the 2005 Master Plan. Is (include grant number and grant description) St of my knowledge and belief, all information shown in the Apprized by the Sponsor.	Cletter of approximg on a project ally-endangers and species avoid tentatively of Date 2005 Expected Clon/A CIP Data Sheet	oval) ect design ed Stephen bidance str qualify for a	of the is' ategies NEPA	

GILLESPIE FIELD (SEE)

U.S. Department of Transportation				AIRPORT CA	PITAL II	MPROVEMEN	T PLAN		
Federal Aviation Administration			55-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1						
1. Airport:				2. State:			3. NPIAS No:		4. LOCID:
GILLESPIE FIELD				CALIFOR	RNIA		06-0212		SEE
5. Project Description		ACIP			LOCAL	FUNDS		Envir	4.8
(by Funding Year in Priority Order)	MGR	CODES	Federal Funds	State Funds	PFC	Other	Total \$	Impact	Comments
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	0)
FY 2016									
Construct Cajon Air Center Phase II	MK	ST OT IM	9,387,000	469,350		573,650	10,430,000	And Library	
2. Conduct EA for Cajon Air Center	CC	EN PL MA	180,000	9,000		11,000			Ambrosia Mitigation (Years 3 - 5)
3. Install AWOS	MK		45,000	2,250		2,750	50,000	CATEX	
Acquire Land for Departure End of Runway 35	IL	SA LA SZ	1,755,000	87,750		107,250	1,950,000	CATEX	
Subtotal			11,367,000	568,350		694,650	12,630,000		- Maria Manuel - 1990 in the
FY 2017									
Construct Cajon Air Center Phase III	MK	STOTIM	13,500,000	675,000	1	825,000	15,000,000	FONSI	
2. Rehabilitate Runway 17/35 including RSA/ROFA Phase I	MK	RE RW IM	630,000	State of the last		38,500	100000000000000000000000000000000000000	CATEX	Design
Subtotal			14,130,000	V. C 1 C. T. T.		863,500			
FY 2018									
Rehabilitate Runway 17/35 including RSA/ROFA Phase II	LIV	RE RW IM	6,300,000	315,000		385,000	7 000 000	CATEV	Cont. of the
2. Conduct EA for Airfield Drainage	MK								Construction
3. Install Runway and Taxiway Lighting & Signage Phase I	CC	EN PL MA	180,000	9,000 27,000		11,000	200,000	E0000000000000000000000000000000000000	
5. Install nullway and Taxiway Lighting & Signage Phase I	MK	SP OT SG	540,000 7,020,000			33,000 429,000	7,800,000	CATEX	Design
Sunotal			7,020,000	351,000		429,000	7,000,000		
FY 2019									
Rehabilitate Runway 9R/27L and Blast Pads	MK	RE RW IM	1,350,000			82,500		122000000000000000000000000000000000000	
Install Runway and Taxiway Lighting & Signage Phase II	MK	SP OT SG	5,400,000			330,000			Construction
3. Improve Airport Drainage btn Rwys 27L/27R & N of Rwy 27R Phase I	MK	SA OT IM	720,000	2000 - VI - 1000		44,000		CATEX	Design
Subtotal Subtotal		lease that	7,470,000	373,500		456,500	8,300,000		and the second second a second
FY 2020					1			\vdash	
Construct Service Road around ends of Runway 17/35	MK	OT GT AC	450,000	22,500		27,500	500,000	CATEX	
2. Imprv Airport Drainage btn Rwys 27L/27R & N of Rwy 27R Phase II	MK	SA OT IM	7,200,000	360,000		440,000	8,000,000	CATEX	Construction
3. Rehabilitate Runway 9L/27R and Blast Pads	MK	RE RW IM	2,250,000	112,500		137,500			
Subtotal			9,900,000	495,000		605,000			
Total			49,887,000	2,494,350		3,048,650	55,430,000		

MGR: EN = Eric Nelson; MK = Michael Khoury; LL = Lee Ann Lardy; CC = Cynthia Curtis; MC= Mike Carson; TBD = To be determined

Airport Name	9	Gillespie Field	Fiscal Year	201	16
Shown On ALP	Project Type*	Project Description	Federal Share	Local Share	Total
YES	D	Construct Cajon Air Center Phase II	9,387,000	1,043,000	10,430,00
		Priority Equation Codes = Capacity, Other, Construction			
		PN = 59			
					<u> </u>
		anning; E - Environmental			
PRO	VIDE THE F	OLLOWING DETAILED INFORMATION FOR PROJECTS A	INTICIPATED WIT	HIN 1-2 YEA	ARS

Construction will include, but not be limited to, surveying, earthwork, grading, drainage, geotechnical, subgrade, base, asphalt and or concrete pavements, wet and dry utilities. The project will close existing Airport Drive and provide improvements to Joe Crosson Drive, including, but not limited to, curb, gutter, and sidewalks, vehicle turnaround, with lighting and signage. In addition, the project will include the undergrounding of utilities. The project will include security fencing, and electrical gates with access control. The airfield improvements will include the construction of new taxiways, ramps, and aircraft tie-downs. The project will also include all required lighting, signage, markings, new electrical systems and vaults. It also includes modifications to existing electrical systems and vault. The project includes underground storm water treatment and storage basins.

Project Schedule (Anticipated date for bids or negotiated prices, consultant selection for planning or environmental projects, length of construction or design, planning or environmental process)

2016

NEPA Environmental Status (With grant application include copy of ROD, FONSI or CATEX letter of approval) FONSI ROD issued and completed January 2014.

 Land Title Status & Date of Exhibit "A" Status
 Date

 Exhibit "A" submitted to FAA as part of the 2014 ALP Update.
 2014

Open AIP Funded Projects (include grant number and grant description)

AIP No. 3-06-0212-023-2014 - Conduct EA (Ambrosia Mitigation)

AIP No. 3-06-0212-024-2014 - Construct Cajon Air Center Phase I (Design)

AIP No. 3-06-0212-025-2014 - Conduct Wildlife Hazard Assessment

Expected Close-out Date
on or before September 30, 2016
on or before September 30, 2016

Certification: To the best of my knowledge and belief, all information shown in the ACIP Data Sheet is true and correct and had been duly authorized by the Sponsor.

Peter Drinkwater, Director of Airports

Yavonka Burks, Administrative Analyst

Name and Tale of Authorized Representative (Print or Type)

Contact Name and Title (Print or Type)

01/31/2015 (619) 956-4800

ignature Date Contact Phone (Print or Type)

Airport Name	е	Gillespie Field	Fiscal Year	201	u
Shown On	Project		Federal	Local	
ALP	Type*	Project Description	Share	Share	Total
YES	Р	Conduct EA for Cajon Air Center	180,000	20,000	200,0
- 1				1 1	
			1	1 1	
- 1	,			1 1	
		D	<u> </u>	1 1	
		PN = 68		1	
				l I	
1					
1			1		
				1 1	
				1 1	
* D - Develop	ment: P - Pla	anning; E - Environmental			
		OLLOWING DETAILED INFORMATION FOR PRO	OJECTS ANTICIPATED W	ITHIN 1-2 YEA	RS
2.0013355000		(Square/Lineal Footage or Length/Width)	COLORO FILLION ALLO TI	I'E IEA	
		jon Air Center" 70-Acre Redevelopment Project Sa	n Diena Ambrosia Environa	nental Mitigation	n
(Years 3 - 5).		joir All Genter 70-Acre Hedevelopment Froject Ga	in Diego Ambrosia Environii	nemai winganoi	
(168130-0).					
Desirant Cabas	dula (Antisia	stad dota for high an pagatisted missa, consultant a	oleation for planning or one	·	
		ated date for bids or negotiated prices, consultant s	election for planning or env	ironmental proj	ects, leng
of constructio		ated date for bids or negotiated prices, consultant s planning or environmental process)	election for planning or env	ironmental proj	ects, leng
			election for planning or env	ironmental proj	ects, leng
of constructio			election for planning or env	ironmental proj	ects, leng
of constructio			election for planning or env	ironmental proj	ects, leng
of constructio 2016	n or design,	planning or environmental process)		; #1	ects, leng
of construction 2016 NEPA Environ	n or design,	planning or environmental process) us (With grant application include copy of ROD, FO		; #1	ects, leng
of construction 2016 NEPA Environ	n or design,	planning or environmental process)		; #1	ects, leng
of construction 2016 NEPA Environ	n or design,	planning or environmental process) us (With grant application include copy of ROD, FO		; #1	ects, leng
of construction 2016 NEPA Environ	n or design,	planning or environmental process) us (With grant application include copy of ROD, FO		; #1	ects, leng
of construction 2016 NEPA Environ	n or design,	planning or environmental process) us (With grant application include copy of ROD, FO		; #1	ects, leng
of construction 2016 NEPA Environ	n or design,	planning or environmental process) us (With grant application include copy of ROD, FO		; #1	ects, leng
of construction 2016 NEPA Environ EA will be sub	n or design, nmental State	planning or environmental process) us (With grant application include copy of ROD, FO	DNSI or CATEX letter of app	; #1	ects, leng
of construction 2016 NEPA Environ EA will be sub	nmental Statemental omitted to FA	planning or environmental process) us (With grant application include copy of ROD, FO A by December 31, 2015.	DNSI or CATEX letter of app	; #1	ects, leng
of construction 2016 NEPA Environ EA will be sub	nmental Statemental omitted to FA	planning or environmental process) us (With grant application include copy of ROD, FO	DNSI or CATEX letter of app	; #1	ects, leng
of construction 2016 NEPA Environ EA will be sub	nmental Statemental omitted to FA	planning or environmental process) us (With grant application include copy of ROD, FO A by December 31, 2015.	DNSI or CATEX letter of app	; #1	ects, leng
of construction 2016 NEPA Environ EA will be sub	nmental Statemental omitted to FA	planning or environmental process) us (With grant application include copy of ROD, FO A by December 31, 2015.	DNSI or CATEX letter of app	; #1	ects, leng
of construction 2016 NEPA Environ EA will be substituted the State Exhibit "A" su	nmental Statemental Statement	us (With grant application include copy of ROD, FONA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update.	DNSI or CATEX letter of app Date 2014	oroval)	ects, leng
of construction 2016 NEPA Environ EA will be substituted to the substitute of the s	nmental State omitted to Fa	us (With grant application include copy of ROD, FONA by December 31, 2015. Of Exhibit "A" Status AA as part of the 2014 ALP Update.	DNSI or CATEX letter of app Date 2014	oroval)	
of construction 2016 NEPA Environ EA will be substituted to the substitute of the s	nmental State omitted to Fa	us (With grant application include copy of ROD, FONA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update.	DNSI or CATEX letter of app Date 2014	oroval)	30000
Open AIP Fur AIP No. 3-06- AIP No. 3-06- AIP No. 3-06- AIP No. 3-06-	nmental State of the state of t	us (With grant application include copy of ROD, FONA by December 31, 2015. Of Exhibit "A" Status AA as part of the 2014 ALP Update. S (include grant number and grant description) 114 - Conduct EA (Ambrosia Mitigation - Years 1 - 2014 - Construct Caion Air Center Phase I (Design)	Date 2014 Expected Cic on or before on or before	ose-out Date September 30, September 30,	2016 2016
Open AIP Fur AIP No. 3-06-	nmental State of the state of t	us (With grant application include copy of ROD, FONA by December 31, 2015. Of Exhibit "A" Status AA as part of the 2014 ALP Update. S (include grant number and grant description) O14 - Conduct EA (Ambrosia Mitigation - Years 1 - 2014 - Construct Cajon Air Center Phase I (Design) O14 - Conduct Wildlife Hazard Assessment	Date 2014 Expected Cic on or before on or before on or before on or before	ose-out Date September 30, September 30, September 30,	2016 2016 2016 2016
Open AIP Fur AIP No. 3-06- AIP No. 3-06- AIP No. 3-06- Certification:	nmental State omitted to Family attus & Date of abmitted to Family and Project 10212-023-2012-0212-0212-0212-025-2012-025-025-025-025-025-025-025-025-025-02	us (With grant application include copy of ROD, FO A by December 31, 2015. Diff Exhibit "A" Status AA as part of the 2014 ALP Update. S (include grant number and grant description) 2014 - Conduct EA (Ambrosia Mitigation - Years 1 - 2014 - Construct Cajon Air Center Phase I (Design) 2014 - Conduct Wildlife Hazard Assessment 1 t of my knowledge and belief, all information sh	Date 2014 Expected Cic on or before on or before on or before on or before	ose-out Date September 30, September 30, September 30,	2016 2016 2016 2016
Open AIP Fur AIP No. 3-06- AIP No. 3-06- AIP No. 3-06- Certification:	nmental State omitted to Family attus & Date of abmitted to Family and Project 10212-023-2012-0212-0212-0212-025-2012-025-025-025-025-025-025-025-025-025-02	us (With grant application include copy of ROD, FONA by December 31, 2015. Of Exhibit "A" Status AA as part of the 2014 ALP Update. S (include grant number and grant description) O14 - Conduct EA (Ambrosia Mitigation - Years 1 - 2014 - Construct Cajon Air Center Phase I (Design) O14 - Conduct Wildlife Hazard Assessment	Date 2014 Expected Cic on or before on or before on or before on or before	ose-out Date September 30, September 30, September 30,	2016 2016 2016 2016
NEPA Enviror EA will be sub Land Title Sta Exhibit "A" su Open AIP Fur AIP No. 3-06- AIP No. 3-06- AIP No. 3-06- Certification: and had been	nmental State omitted to FA	us (With grant application include copy of ROD, FONA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 214 - Conduct EA (Ambrosia Mitigation - Years 1 - 2014 - Construct Cajon Air Center Phase I (Design) 214 - Conduct Wildlife Hazard Assessment 215 t of my knowledge and belief, all information shorized by the Sponsor.	Date 2014 Expected Cic on or before on or before on or before on or before	ose-out Date September 30, September 30, September 30,	2016 2016 2016 2016
Open AIP Fur AIP No. 3-06- Certification: and had beel	nmental State omitted to FA	us (With grant application include copy of ROD, FO AA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 114 - Conduct EA (Ambrosia Mitigation - Years 1 - 2014 - Construct Cajon Air Center Phase I (Design) 114 - Conduct Wildlife Hazard Assessment 115 of my knowledge and belief, all information shorized by the Sponsor.	Date 2014 Expected Cic on or before on or before on or before on or before	ose-out Date September 30, September 30, September 30, September 30,	2016 2016 2016 2016
NEPA Enviror EA will be sub Land Title Sta Exhibit "A" su Open AIP Fur AIP No. 3-06- AIP No. 3-06- AIP No. 3-06- Certification: and had beer	nmental State omitted to FA	us (With grant application include copy of ROD, FO AA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 214 - Conduct EA (Ambrosia Mitigation - Years 1 - 2014 - Construct Cajon Air Center Phase I (Design) 214 - Conduct Wildlife Hazard Assessment 314 - Conduct Wildlife Hazard Assessment 315 - Conduct Wildlife Hazard Assessment 316 - Conduct Wildlife Hazard Assessment 317 - Conduct Wildlife Hazard Assessment 318 - Conduct Wildlife Hazard Assessment 319 - Conduct Wildlife Hazard Assessment	Date 2014 Expected Clc 2) on or before on or before on or before on or before anown in the ACIP Data She	ose-out Date September 30, September 30, September 30, set is true and	2016 2016 2016 2016
NEPA Enviror EA will be sub Land Title Sta Exhibit "A" su Open AIP Fur AIP No. 3-06- AIP No. 3-06- AIP No. 3-06- Certification: and had beer	nmental State omitted to FA	us (With grant application include copy of ROD, FO AA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 214 - Conduct EA (Ambrosia Mitigation - Years 1 - 2014 - Construct Cajon Air Center Phase I (Design) 214 - Conduct Wildlife Hazard Assessment 314 - Conduct Wildlife Hazard Assessment 315 - Conduct Wildlife Hazard Assessment 316 - Conduct Wildlife Hazard Assessment 317 - Conduct Wildlife Hazard Assessment 318 - Conduct Wildlife Hazard Assessment 319 - Conduct Wildlife Hazard Assessment	Date 2014 Expected Clc 2) on or before on or before on or before on or before awonka Burks, Administrative	ose-out Date September 30, September 30, September 30, set is true and	2016 2016 2016 2016
NEPA Environ EA will be sub Land Title Sta Exhibit "A" su Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification: and had beel	nmental State omitted to FA	us (With grant application include copy of ROD, FO AA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 214 - Conduct EA (Ambrosia Mitigation - Years 1 - 2014 - Construct Cajon Air Center Phase I (Design) 214 - Conduct Wildlife Hazard Assessment 314 - Conduct Wildlife Hazard Assessment 315 - Conduct Wildlife Hazard Assessment 316 - Conduct Wildlife Hazard Assessment 317 - Conduct Wildlife Hazard Assessment 318 - Conduct Wildlife Hazard Assessment 319 - Conduct Wildlife Hazard Assessment	Date 2014 Expected Clc 2) on or before on or before on or before on or before awonka Burks, Administrative	ose-out Date September 30, September 30, September 30, set is true and	2016 2016 2016 2016
Open AIP Fur AIP No. 3-06- Certification: and had beel	nmental State omitted to FA	us (With grant application include copy of ROD, FO A by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) of 4 - Conduct EA (Ambrosia Mitigation - Years 1 - 2014 - Construct Cajon Air Center Phase I (Design) of Airports of Airports Year Agrant of Mitigation - Years 1 - 2014 - Conduct Wildlife Hazard Assessment tof my knowledge and belief, all information shorized by the Sponsor.	Date 2014 Expected Clc 2) on or before on or before on or before on or before awonka Burks, Administrative	ose-out Date September 30, September 30, September 30, set is true and we Analyst at or Type)	2016 2016 2016 2016

Airport Name	8	Gillespie Field	Fiscal Year	201	0
Shown On	Project		Federal	Local	
ALP	Type*	Project Description	Share	Share	Total
YES	D	Install AWOS	45,000	5,000	50,00
		-			
- 1			1 1		
			1 1	1	
1	1		1 1	- 1	
- 1			1 1	- 1	
			- 1		
-	•	*			
			1 1	1	
			1 1	- 1	
			1 1	19	
			1 1	- 1	
D 01	D DI				
		nning; E - Environmental	ANTIOIDATED MIN	TINI 4 O VE A	20
		OLLOWING DETAILED INFORMATION FOR PROJECTS	ANTICIPATED WIT	HIN 1-2 YEA	нъ
		(Square/Lineal Footage or Length/Width)	-/l · · · · ·		
		reather Observing System (AWOS) at the airport is in need			
		effective. The replacement device is necessary to maintain with methods are vital components of maintaining airport safety.	veatner data sensin	g, processing	•
inu a dissem	mation syste	m which are vital components of maintaining airport salety.			
		ated date for bids or negotiated prices, consultant selection f	or planning or envir	onmental proj	ects, lengt
of construction		nted date for bids or negotiated prices, consultant selection folloning or environmental process)	or planning or enviro	onmental proj	ects, lengt
			or planning or envir	onmental proj	ects, lengt
of construction			or planning or envir	onmental proj	ects, lengt
of construction			or planning or envir	onmental proj	ects, lengt
of construction 2016	n or design,	planning or environmental process)			ects, lengt
of construction 2016	n or design,	planning or environmental process) us (With grant application include copy of ROD, FONSI or C			ects, lengt
of construction 2016	n or design,	planning or environmental process)			ects, lengt
of construction 2016 NEPA Enviror	n or design,	planning or environmental process) us (With grant application include copy of ROD, FONSI or C			ects, leng
of construction 2016	n or design,	planning or environmental process) us (With grant application include copy of ROD, FONSI or C			ects, leng
of construction 2016 NEPA Enviror	n or design,	planning or environmental process) us (With grant application include copy of ROD, FONSI or C			ects, leng
of construction 2016	n or design,	planning or environmental process) us (With grant application include copy of ROD, FONSI or C			ects, lengt
of construction 016 NEPA Environ Request for C	n or design, nmental Stat CATEX will be	planning or environmental process) us (With grant application include copy of ROD, FONSI or C			ects, leng
of construction 2016 NEPA Environ Request for Construction	n or design, nmental Stat CATEX will be	planning or environmental process) us (With grant application include copy of ROD, FONSI or Ce submitted to FAA by December 31, 2015.	ATEX letter of appr		ects, leng
of construction 2016 NEPA Environ Request for Construction	n or design, nmental Stat CATEX will be	planning or environmental process) us (With grant application include copy of ROD, FONSI or Copy of ROD, FONS	ATEX letter of appropriate app		ects, leng
of construction 2016 NEPA Environ Request for Construction	n or design, nmental Stat CATEX will be	planning or environmental process) us (With grant application include copy of ROD, FONSI or Ce submitted to FAA by December 31, 2015.	ATEX letter of appropriate app		ects, leng
of construction 2016 NEPA Environ Request for Construction	n or design, nmental Stat CATEX will be	planning or environmental process) us (With grant application include copy of ROD, FONSI or Ce submitted to FAA by December 31, 2015.	ATEX letter of appropriate app		ects, leng
of construction 2016 NEPA Enviror Request for Construction and Title State Exhibit "A" su	n or design, nmental Stat CATEX will be	planning or environmental process) us (With grant application include copy of ROD, FONSI or Ce submitted to FAA by December 31, 2015.	ATEX letter of appropriate 2014	oval)	ects, lengt
of construction 2016 NEPA Enviror Request for Construction and Title State Exhibit "A" su	n or design, nmental Stat CATEX will be stus & Date of	planning or environmental process) us (With grant application include copy of ROD, FONSI or Ce submitted to FAA by December 31, 2015. If Exhibit "A" Status AA as part of the 2014 ALP Update.	Date 2014	oval) e-out Date	
of construction 2016 NEPA Enviror Request for Construction And Title State Exhibit "A" suitable to the construction Open AIP Fure AIP No. 3-06-	n or design, nmental Stat CATEX will be stus & Date of bmitted to Fa	planning or environmental process) us (With grant application include copy of ROD, FONSI or Ce submitted to FAA by December 31, 2015. If Exhibit "A" Status AA as part of the 2014 ALP Update. Is (include grant number and grant description) 114 - Conduct EA (Ambrosia Mitigation)	Date 2014 Expected Clos on or before S	oval) e-out Date eptember 30,	2016
And Title State State No. 3-06-NP NO. 3-06	n or design, nmental Stat CATEX will be stus & Date of bmitted to Fr	planning or environmental process) us (With grant application include copy of ROD, FONSI or Ce submitted to FAA by December 31, 2015. If Exhibit "A" Status AA as part of the 2014 ALP Update. Is (include grant number and grant description) 114 - Conduct EA (Ambrosia Mitigation) 114 - Construct Cajon Air Center Phase I (Design)	Date 2014 Expected Clos on or before Son Or	e-out Date eptember 30, eptember 30,	2016 2016
AP No. 3-06- NE PA Enviror Request for C AP No. 3-06- NE Policy	n or design, nmental Stat CATEX will be attus & Date of bmitted to FA	planning or environmental process) us (With grant application include copy of ROD, FONSI or Copy of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 114 - Conduct EA (Ambrosia Mitigation) 114 - Construct Cajon Air Center Phase I (Design) 114 - Conduct Wildlife Hazard Assessment	Date 2014 Expected Clos on or before S on or before S on or before S	e-out Date eptember 30, eptember 30, eptember 30,	2016 2016 2016 2016
Den AIP Fur AIP No. 3-06-AIP No. 3-06-	n or design, mental Stat CATEX will be attus & Date of britted to FA	planning or environmental process) us (With grant application include copy of ROD, FONSI or Copy of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 114 - Conduct EA (Ambrosia Mitigation) 114 - Construct Cajon Air Center Phase I (Design) 114 - Conduct Wildlife Hazard Assessment t of my knowledge and belief, all information shown in the	Date 2014 Expected Clos on or before S on or before S on or before S	e-out Date eptember 30, eptember 30, eptember 30,	2016 2016 2016 2016
Den AIP Fur AIP No. 3-06-AIP No. 3-06-	n or design, mental Stat CATEX will be attus & Date of britted to FA	planning or environmental process) us (With grant application include copy of ROD, FONSI or Copy of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 114 - Conduct EA (Ambrosia Mitigation) 114 - Construct Cajon Air Center Phase I (Design) 114 - Conduct Wildlife Hazard Assessment	Date 2014 Expected Clos on or before S on or before S on or before S	e-out Date eptember 30, eptember 30, eptember 30,	2016 2016 2016 2016
Den AIP Fur AIP No. 3-06- AIP	n or design, mental Stat CATEX will be state & Date of bmitted to FA	planning or environmental process) us (With grant application include copy of ROD, FONSI or Copy of Exhibit "A" Status AA as part of the 2014 ALP Update. If Exhibit "A" Status AA as part of the 2014 ALP Update. If Conduct EA (Ambrosia Mitigation) If Construct Cajon Air Center Phase I (Design) If Conduct Wildlife Hazard Assessment It of my knowledge and belief, all information shown in the prized by the Sponsor.	Date 2014 Expected Clos on or before S on or before S on or before S on or before S	e-out Date eptember 30, eptember 30, eptember 30, eptember 30,	2016 2016 2016 2016
Den AIP Fur AIP No. 3-06-AIP NO	n or design, mental Stat ATEX will be attus & Date of britted to FA	planning or environmental process) us (With grant application include copy of ROD, FONSI or Copy of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 114 - Conduct EA (Ambrosia Mitigation) 114 - Construct Cajon Air Center Phase I (Design) 114 - Conduct Wildlife Hazard Assessment 1 of my knowledge and belief, all information shown in the prized by the Sponsor. Of Airports Yavonka B	Date 2014 Expected Clos on or before Son or	e-out Date eptember 30, eptember 30, eptember 30, eptember 30,	2016 2016 2016 2016
Den AIP Fur AIP No. 3-06-AIP NO	n or design, mental Stat ATEX will be attus & Date of britted to FA	planning or environmental process) us (With grant application include copy of ROD, FONSI or Copy of Exhibit "A" Status AA as part of the 2014 ALP Update. If Exhibit "A" Status AA as part of the 2014 ALP Update. If Conduct EA (Ambrosia Mitigation) If Construct Cajon Air Center Phase I (Design) If Conduct Wildlife Hazard Assessment If of my knowledge and belief, all information shown in the prized by the Sponsor. If Airports Yavonka B	Date 2014 Expected Clos on or before S on or before S on or before S on or before S	e-out Date eptember 30, eptember 30, eptember 30, eptember 30,	2016 2016 2016 2016
Den AIP Fur AIP No. 3-06-AIP NO	n or design, mental Stat ATEX will be attus & Date of britted to FA	planning or environmental process) us (With grant application include copy of ROD, FONSI or Copy of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 114 - Conduct EA (Ambrosia Mitigation) 114 - Construct Cajon Air Center Phase I (Design) 114 - Conduct Wildlife Hazard Assessment 1 of my knowledge and belief, all information shown in the prized by the Sponsor. Of Airports Yavonka B	Date 2014 Expected Clos on or before Son or	e-out Date eptember 30, eptember 30, eptember 30, eptember 30,	2016 2016 2016 2016
Den AIP Fur AIP No. 3-06-AIP NO	n or design, mental Stat ATEX will be attus & Date of britted to FA	planning or environmental process) us (With grant application include copy of ROD, FONSI or Copy of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 114 - Conduct EA (Ambrosia Mitigation) 114 - Construct Cajon Air Center Phase I (Design) 114 - Conduct Wildlife Hazard Assessment 1 of my knowledge and belief, all information shown in the prized by the Sponsor. Of Airports Yavonka B	Date 2014 Expected Clos on or before Son or	e-out Date eptember 30, eptember 30, eptember 30, eptember 30,	2016 2016 2016 2016

	ti	Gillespie Field	Fiscal Year	2	016
Shown On	Project		Federal	Local	N-241
ALP	Type*	Project Description	Share	Share	Total
YES	D	Acquire Land for Departure End of Runway 35	1,755,000	195,000	1,950,000
		Priority Equation Codes = Safety, Land and Safety			
138		Zone			
		D11 00			
		PN=89			
				i 1	
* D - Developn	nent P - Pla	anning; E - Environmental			
		WING DETAILED INFORMATION FOR PROJECTS A	TICIPATED	WITHIN 4	2 VEADS
Allocations and a second	TRANSPORT IN MARKET	(Square/Lineal Footage or Length/Width)	THUIFATED	ALLEMA 1.	Z I LANS
		(Square/Lineal Footage or Length/Width) I for the departure end of Runway 35. Parcel Numbers:	384-240-17-7	284-240-0	7.
아이들이 되었다면서 그렇게 얼마나 아니다 그렇게 다 살아 있다.		and 384-240-35.	304-240-17,	304-240-0	<i>(</i> ,
304-240-00, 30	04-240-05,	aliu 504-240-33.			
Drainat Cahadi	ula (Antiaine	ated data for hide or negatiated prices, somewheat calcu	tion for planni		
		ated date for bids or negotiated prices, consultant select action or design, planning or environmental process)	tion for planni	ng or envi	ronmental
broiecis, ienau	n or constru	iction of design, bianning of environmental processi			
2016	-	,			
		,			
2016	montal Stat		Lor CATEV Io	ttor of ann	soval)
2016 NEPA Environ		us (With grant application include copy of ROD, FONS)	or CATEX le	tter of app	roval)
2016 NEPA Environ			or CATEX le	tter of app	roval)
2016 NEPA Environ		us (With grant application include copy of ROD, FONS)	or CATEX let	iter of app	roval)
2016 NEPA Environ		us (With grant application include copy of ROD, FONS)	or CATEX le	iter of app	roval)
2016 NEPA Environ		us (With grant application include copy of ROD, FONS)	or CATEX let	tter of app	roval)
NEPA Environ Request for C/	ATEX will be	tus (With grant application include copy of ROD, FONS) e submitted to FAA by December 31, 2015.		tter of app	roval)
NEPA Environ Request for C	ATEX will be	tus (With grant application include copy of ROD, FONS) e submitted to FAA by December 31, 2015. of Exhibit "A" Status	or CATEX let	tter of app	roval)
NEPA Environ Request for CA	ATEX will be	tus (With grant application include copy of ROD, FONS) e submitted to FAA by December 31, 2015.	Date	iter of app	roval)
NEPA Environ Request for C	ATEX will be	tus (With grant application include copy of ROD, FONS) e submitted to FAA by December 31, 2015. of Exhibit "A" Status	Date	iter of app	roval)
NEPA Environ Request for C/	ATEX will be	tus (With grant application include copy of ROD, FONS) e submitted to FAA by December 31, 2015. of Exhibit "A" Status	Date	tter of app	roval)
NEPA Environ Request for CA Land Title Stat Exhibit "A" sub	ATEX will be tus & Date of pmitted to Fa	tus (With grant application include copy of ROD, FONS) e submitted to FAA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description)	Date		
NEPA Environ Request for CA Land Title Stat Exhibit "A" sub Open AIP FundalP No. 3-06-0	tus & Date of comitted to Face ded Project D212-023-20	tus (With grant application include copy of ROD, FONS) e submitted to FAA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) on 4 - Conduct EA (Ambrosia Mitigation)	Date 2014 Expected Clo on or before	ose-out Da Septembe	ite er 30, 2016
NEPA Environ Request for CA Land Title Stat Exhibit "A" sub Open AIP FundalP No. 3-06-0 AIP No. 3-06-0	tus & Date of Date to Front ted ted to Front ted to Front ted ted ted ted ted ted ted ted ted te	tus (With grant application include copy of ROD, FONS) e submitted to FAA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 1014 - Conduct EA (Ambrosia Mitigation) 1014 - Construct Cajon Air Center Phase I (Design)	Date 2014 Expected Cloon or before on or before	ose-out Da Septembe Septembe	ate er 30, 2016 er 30, 2016
NEPA Environ Request for CA Land Title Stat Exhibit "A" sub Open AIP FundalP No. 3-06-0 AIP No. 3-06-0	tus & Date of Date to Front ted ted to Front ted to Front ted ted ted ted ted ted ted ted ted te	tus (With grant application include copy of ROD, FONS) e submitted to FAA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) on 4 - Conduct EA (Ambrosia Mitigation)	Date 2014 Expected Clo on or before	ose-out Da Septembe Septembe	ate er 30, 2016 er 30, 2016
NEPA Environ Request for CA Land Title Stat Exhibit "A" sub Open AIP Fund AIP No. 3-06-0 AIP No. 3-06-0 AIP No. 3-06-0	ded Project 0212-023-20 0212-025-20	tus (With grant application include copy of ROD, FONS) e submitted to FAA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 1014 - Conduct EA (Ambrosia Mitigation) 1014 - Construct Cajon Air Center Phase I (Design) 1014 - Conduct Wildlife Hazard Assessment	Date 2014 Expected Cloon or before on or before on or before	ose-out Da Septembe Septembe Septembe	ate er 30, 2016 er 30, 2016
NEPA Environ Request for CA Land Title Stat Exhibit "A" sub Open AIP Fund AIP No. 3-06-0 AIP No. 3-06-0 Certification:	tus & Date of the	cus (With grant application include copy of ROD, FONS) e submitted to FAA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 014 - Conduct EA (Ambrosia Mitigation) 014 - Construct Cajon Air Center Phase I (Design) 014 - Conduct Wildlife Hazard Assessment t of my knowledge and belief, all information shown	Date 2014 Expected Cloon or before on or before on or before	ose-out Da Septembe Septembe Septembe	ate er 30, 2016 er 30, 2016
NEPA Environ Request for CA Land Title Stat Exhibit "A" sub Open AIP Fund AIP No. 3-06-0 AIP No. 3-06-0 Certification:	tus & Date of the	tus (With grant application include copy of ROD, FONS) e submitted to FAA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 1014 - Conduct EA (Ambrosia Mitigation) 1014 - Construct Cajon Air Center Phase I (Design) 1014 - Conduct Wildlife Hazard Assessment	Date 2014 Expected Cloon or before on or before on or before	ose-out Da Septembe Septembe Septembe	ate er 30, 2016 er 30, 2016
NEPA Environ Request for CA Land Title Stat Exhibit "A" sub Open AIP Fund AIP No. 3-06-0 AIP No. 3-06-0 AIP No. 3-06-0 Certification: and correct as	ded Project 0212-023-20 0212-025-20 To the bes	cus (With grant application include copy of ROD, FONS) e submitted to FAA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 014 - Conduct EA (Ambrosia Mitigation) 014 - Construct Cajon Air Center Phase I (Design) 014 - Conduct Wildlife Hazard Assessment t of my knowledge and belief, all information shown and duly authorized by the Sponsor.	Date 2014 Expected Cloon or before on or before on or before in the ACIP	ose-out Da Septembe Septembe Septembe	nte er 30, 2016 er 30, 2016 er 30, 2016
NEPA Environ Request for CA Land Title Stat Exhibit "A" sub Open AIP Fund AIP No. 3-06-0 AIP No. 3-06-0 AIP No. 3-06-0 Certification: and correct as	ded Project 0212-023-20 0212-025-20 To the bes nd had bee	cus (With grant application include copy of ROD, FONS) e submitted to FAA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) 014 - Conduct EA (Ambrosia Mitigation) 014 - Construct Cajon Air Center Phase I (Design) 014 - Conduct Wildlife Hazard Assessment t of my knowledge and belief, all information shown and duly authorized by the Sponsor.	Date 2014 Expected Cloon or before on or before on or before in the ACIP	ose-out Da Septembe Septembe Septembe Data She e	ate or 30, 2016 or 30, 2016 or 30, 2016 or is true
NEPA Environ Request for CA Land Title Stat Exhibit "A" sub Open AIP Fund AIP No. 3-06-0 AIP No. 3-06-0 AIP No. 3-06-0 Certification: and correct as	ded Project 0212-023-20 0212-025-20 To the bes nd had bee	tus (With grant application include copy of ROD, FONS) e submitted to FAA by December 31, 2015. of Exhibit "A" Status AA as part of the 2014 ALP Update. s (include grant number and grant description) of 4 - Conduct EA (Ambrosia Mitigation) of 4 - Construct Cajon Air Center Phase I (Design) of 4 - Conduct Wildlife Hazard Assessment t of my knowledge and belief, all information shown and duly authorized by the Sponsor.	Date 2014 Expected Cloon or before on or before on or before in the ACIP	ose-out Da Septembe Septembe Septembe Data She e	nte er 30, 2016 er 30, 2016 er 30, 2016 et is true
NEPA Environ Request for CA Land Title Stat Exhibit "A" sub Open AIP Fund AIP No. 3-06-0 AIP No. 3-06-0 AIP No. 3-06-0 Certification: and correct as	ded Project 0212-023-20 0212-025-20 To the bes nd had bee	e submitted to FAA by December 31, 2015. Def Exhibit "A" Status AA as part of the 2014 ALP Update. Selection (include grant number and grant description) Description (include grant numbe	Date 2014 Expected Cloon or before on or before on or before on the ACIP Ika Burks, Adret Name and	ose-out Da Septembe Septembe Septembe Data She e	ate or 30, 2016 or 30, 2016 or 30, 2016 or is true
NEPA Environ Request for CA Land Title Stat Exhibit "A" sub Open AIP Fund AIP No. 3-06-0 AIP No. 3-06-0 AIP No. 3-06-0 Certification: and correct as	ded Project 0212-023-20 0212-025-20 To the bes nd had bee	e submitted to FAA by December 31, 2015. Def Exhibit "A" Status AA as part of the 2014 ALP Update. Selection (include grant number and grant description) Description (include grant numbe	Date 2014 Expected Cloon or before on or before on or before in the ACIP	ose-out Da Septembe Septembe Septembe Data Shee ninistrative	ate er 30, 2016 er 30, 2016 er 30, 2016 et is true e Analyst or Type)

		Gillespie Field Fiscal Year		The state of the s		
Project Type*	Project Description	Federal Share	Local Share	Total		
D	Construct Cajon Air Center Phase III	13,500,000	1,500,000	15,000,000		
	Priority Equation Codes = Capacity, Other, Construction					
	PN = 59					
			_			
	Type*	Type* Project Description D Construct Cajon Air Center Phase III Priority Equation Codes = Capacity, Other, Construction	Type* Project Description Share D Construct Cajon Air Center Phase III 13,500,000 Priority Equation Codes = Capacity, Other, Construction	Type* Project Description Share Share D Construct Cajon Air Center Phase III 13,500,000 Priority Equation Codes = Capacity, Other, Construction		

PROVIDE THE FOLLOWING DETAILED INFORMATION FOR PROJECTS ANTICIPATED WITHIN 1-2 YEARS

Detail Project Description (Square/Lineal Footage or Length/Width)

Construction will include, but not be limited to, surveying, earthwork, grading, drainage, geotechnical, subgrade, base, asphalt and or concrete pavements, wet and dry utilities. The project will close existing Airport Drive and provide improvements to Joe Crosson Drive, including, but not limited to, curb, gutter, and sidewalks, vehicle turnaround, with lighting and signage. In addition, the project will include the undergrounding of utilities. The project will include security fencing, and electrical gates with access control. The airfield improvements will include the construction of new taxiways, ramps, and aircraft tie-downs. The project will also include all required lighting, signage, markings, new electrical systems and vaults. It also includes modifications to existing electrical systems and vault. The project includes underground storm water treatment and storage basins.

Project Schedule (Anticipated date for bids or negotiated prices, consultant selection for planning or environmental projects, length of construction or design, planning or environmental process)

NEPA Environmental Status (With grant application include copy of ROD, FONSI or CATEX letter of approval)

FONSI ROD issued and completed January 2014.

Land Title Status & Date of Exhibit "A" Status	Date	
Exhibit "A" submitted to FAA as part of the 2014 ALP Update.	2014	

Open AIP Funded Projects (include grant number and grant description)	Expected Close-out Date
AIP No. 3-06-0212-023-2014 - Conduct EA (Ambrosia Mitigation)	on or before September 30, 2016
AIP No. 3-06-0212-024-2014 - Construct Cajon Air Center Phase I (Design)	on or before September 30, 2016
AIP No. 3-06-0212-025-2014 - Conduct Wildlife Hazard Assessment	on or before September 30, 2016

Certification: To the best of my knowledge and belief, all information shown in the ACIP Data Sheet is true and correct and had been duly authorized by the Sponsor.

Peter Drinkwater, Director of Airports

Yavonka Burks, Administrative Analyst

Name and Title of Authorized Aepresentative (Print or Type)

Contact Name and Title (Print or Type)

01/31/2015 (619) 956-4800

Contact Phone (Print or Type) Date

isterns

Airport Name	•	Gillespie Field	Fiscal Year	201	7
Shown On ALP	Project Type*	Project Description	Federal Share	Local Share	Total
YES	D	Rehabilitate Runway 17/35 including RSA/ROFA Phase I Priority Equation Codes = Reconstruction, Runway and Improvements PN = 72	630,000	70,000	700,000

PROVIDE THE FOLLOWING DETAILED INFORMATION FOR PROJECTS ANTICIPATED WITHIN 1-2 YEARS

Detail Project Description (Square/Lineal Footage or Length/Width)

Project design to strengthen and upgrade 30 year old asphalt on Runway 17/35. Project will also include RSA/ROFA improvements such as drainage and erosion control.

4,147 ft x 200 ft Reconstructed in 1984 Slurry seal in 2005

Project Schedule (Anticipated date for bids or negotiated prices, consultant selection for planning or environmental projects, length of construction or design, planning or environmental process)

2017

NEPA Environmental Status (With grant application include copy of ROD, FONSI or CATEX letter of approval)

Request for CATEX will be submitted to FAA by December 31, 2016.

Land Title Status & Date of Exhibit "A" Status	Date
Exhibit "A" submitted to FAA as part of the 2014 ALP Update.	2014

Open AIP Funded Projects (include grant number and grant description)	Expected Close-out Date
AIP No. 3-06-0212-023-2014 - Conduct EA (Ambrosia Mitigation)	on or before September 30, 2016
AIP No. 3-06-0212-024-2014 - Construct Cajon Air Center Phase I (Design)	on or before September 30, 2016
AIP No. 3-06-0212-025-2014 - Conduct Wildlife Hazard Assessment	on or before September 30, 2016

Certification: To the best of my knowledge and belief, all information shown in the ACIP Data Sheet is true and correct and had been duly authorized by the Sponsor.

Peter Drinkwater, Director of Airports

Yavonka Burks, Administrative Analyst

Name and Title of Authorized Representative (Print or Type) Contact Name and Title (Print or Type)

01/31/2015

(619) 956-4800

Contact Phone (Print or Type)

Airport Name)	Gillespie Field	Fiscal Year	201	8
Shown On ALP	Project Type*	Project Description	Federal Share	Local Share	Total
YES	D	Rehabilitate Runway 17/35 including RSA/ROFA Phase II Priority Equation Codes = Reconstruction, Runway and Improvements PN = 72	6,300,000	700,000	7,000,00

PROVIDE THE FOLLOWING DETAILED INFORMATION FOR PROJECTS ANTICIPATED WITHIN 1-2 YEARS

Detail Project Description (Square/Lineal Footage or Length/Width)

Project will strengthen and upgrade 30 year old asphalt on Runway 17/35. Project will also include RSA/ROFA improvements such as drainage and erosion control.

4,147 ft x 200 ft Reconstructed in 1984 Slurry seal in 2005

Project Schedule (Anticipated date for bids or negotiated prices, consultant selection for planning or environmental projects, length of construction or design, planning or environmental process)
2018

NEPA Environmental Status (With grant application include copy of ROD, FONSI or CATEX letter of approval)
Request for CATEX will be submitted to FAA by December 31, 2017.

Land Title Status & Date of Exhibit "A" Status	,	Date
Exhibit "A" submitted to FAA as part of the 2014 ALP Update.		2014

Open AIP Funded Projects (include grant number and grant description)	Expected Close-out Date
AIP No. 3-06-0212-023-2014 - Conduct EA (Ambrosia Mitigation)	on or before September 30, 2016
AIP No. 3-06-0212-024-2014 - Construct Cajon Air Center Phase I (Design)	on or before September 30, 2016
AIP No. 3-06-0212-025-2014 - Conduct Wildlife Hazard Assessment	on or before September 30, 2016

Certification: To the best of my knowledge and belief, all information shown in the ACIP Data Sheet is true and correct and had been duly authorized by the Sponsor.

Peter Drinkwater, Director of Airports

Yavonka Burks, Administrative Analyst
Name and Title of Authorized Representative (Pfint or Type)

Contact Name and Title (Print or Type)

01/31/2015 (619) 956-4800

Signature Date Contact Phone (Print or Type)

Airport Name	6	Gillespie Field	Fiscal Year 2		018
Shown On ALP	Project Type*	Project Description	Federal Share	Local Share	Total
YES	P	Conduct EA for Airfield Drainage Priority Equation Codes = Safety/Security, Other and Improvements PN = 66	180,000	20,000	200,000
		anning; E - Environmental			
PRO	VIDE THE P	OLLOWING DETAILED INFORMATION FOR PROJECTS	ANTICIPATED WIT	HIN 1-2 YEA	RS

The EA consists of reconstructing the airfield's drainage system and erosion control in areas surrounding the drainage channel. This project also includes installing an underground retention/treatment basin which will treat all runoff from the airfield and water that enters the airport from surrounding cities north and east of Gillespie Field before its release into the San Diego Watershed. 5300 LF

Project Schedule (Anticipated date for bids or negotiated prices, consultant selection for planning or environmental projects, length of construction or design, planning or environmental process)
2018

NEPA Environmental Status (With grant application include copy of ROD, FONSI or CATEX letter of approval)

EA will be submitted to FAA by December 31, 2017.

Land Title Status & Date of Exhibit "A" Status Date

Exhibit "A" submitted to FAA as part of the 2014 ALP Update. 2014

Open AIP Funded Projects (include grant number and grant description)

AIP No. 3-06-0212-023-2014 - Conduct EA (Ambrosia Mitigation)

AIP No. 3-06-0212-024-2014 - Construct Cajon Air Center Phase I (Design)

AIP No. 3-06-0212-025-2014 - Conduct Wildlife Hazard Assessment

Expected Close-out Date
on or before September 30, 2016
on or before September 30, 2016

Certification: To the best of my knowledge and belief, all information shown in the ACIP Data Sheet is true and correct and had been duly authorized by the Sponsor.

Peter Drinkwater, Director of Airports

Yavonka Burks, Administrative Analyst

(619) 956-4800

Name and Title of Authorized Representative (Print or Type)

Contact Name and Title (Print or Type)

1044 01/31/2015

nature Date Contact Phone (Print or Type)

Airport Name		Gillespie Field	Fiscal Year	201	8
Shown On ALP	Project Type*	Project Description	Federal Share	Local Share	Total
YES	D	Install Runway and Taxiway Lighting & Signage Phase I Priority Equation Codes = Statutory Program, Other and Signs PN = 80	540,000	60,000	600,000
201		anning; E - Environmental	WITHOUGH TER WAY		
25,100,00,00		COLLOWING DETAILED INFORMATION FOR PROJECTS A	INTICIPATED WIT	HIN 1-2 YEA	HS

Detail Project Description (Square/Lineal Footage or Length/Width)

This project includes the design of all runway and taxiway lights, signs, and wiring to meet federal guidelines.

Rwy 9L/27R-- 68 rwy lights, 8 displaced threshold lights, and 8 rwy end lights

Rwy 17/35-- 57 rwy lights, 16 displaced threshold lights, and 8 rwy end lights

A twy-- 122 twy lights

B twy-- 134 twy lights

C twy-- 85 twy lights

D twy--173 twy lights

Approx 29,225 linear feet

Project Schedule (Anticipated date for bids or negotiated prices, consultant selection for planning or environmental projects, length of construction or design, planning or environmental process)

2018

NEPA Environmental Status (With grant application include copy of ROD, FONS) or CATEX letter of approval)

Request for CATEX will be submitted to FAA by December 31, 2017.

Land Title Status & Date of Exhibit "A" Status

Date

Exhibit "A" submitted to FAA as part of the 2014 ALP Update.

2014

Open AIP Funded Projects (include grant number and grant description)

Expected Close-out Date

AIP No. 3-06-0212-023-2014 - Conduct EA (Ambrosia Mitigation)

on or before September 30, 2016

AIP No. 3-06-0212-024-2014 - Construct Cajon Air Center Phase I (Design) AIP No. 3-06-0212-025-2014 - Conduct Wildlife Hazard Assessment

on or before September 30, 2016

on or before September 30, 2016

Certification: To the best of my knowledge and belief, all information shown in the ACIP Data Sheet is true and correct and had been duly authorized by the Sponsor.

01/31/2015

Peter Dripkwater, Director of Airports

Yavonka Burks, Administrative Analyst

Name and Title d Authorized Representative (Print or Type)

Contact Name and Title (Print or Type)

(619) 956-4800

Date

Contact Phone (Print or Type)

Airport Name	•	Gillespie Field	Fiscal Year	201	9
Shown On ALP	Project Type*	Project Description	Federal Share	Local Share	Total
YES	D	Rehabilitate Runway 9R/27L and Blast Pads Priority Equation Codes = Reconstruction, Runway and Improvements PN = 72	1,350,000	150,000	1,500,000

PROVIDE THE FOLLOWING DETAILED INFORMATION FOR PROJECTS ANTICIPATED WITHIN 1-2 YEARS

Detail Project Description (Square/Lineal Footage or Length/Width)

The principal objective of this project is to overlay/slurry, eliminate erosion issues, and re-strip. The airport is scheduled for overlay/slurry in the County's Airport Pavement Management Plan.

2,737 ft x 60 ft - Runway 27L 340 ft x 60 ft - Blast Pads Reconstructed in 2003/2004

Project Schedule (Anticipated date for bids or negotiated prices, consultant selection for planning or environmental projects, length of construction or design, planning or environmental process)

NEPA Environmental Status (With grant application include copy of ROD, FONSI or CATEX letter of approval) Request for CATEX will be submitted to FAA by December 31, 2018.

Land Title Status & Date of Exhibit "A" Status Date
Exhibit "A" submitted to FAA as part of the 2014 ALP Update. 2014

Open AIP Funded Projects (include grant number and grant description)

AIP No. 3-06-0212-023-2014 - Conduct EA (Ambrosia Mitigation)

AIP No. 3-06-0212-024-2014 - Construct Cajon Air Center Phase I (Design)

AIP No. 3-06-0212-025-2014 - Conduct Wildlife Hazard Assessment

Expected Close-out Date
on or before September 30, 2016
on or before September 30, 2016
on or before September 30, 2016

Certification: To the best of my knowledge and belief, all information shown in the ACIP Data Sheet is true and correct and had been duly authorized by the Sponsor.

Peter Dripkwater, Director of Airports

Yavonka Burks, Administrative Analyst

Name and Title of Authorized Representative (Frint or Type)

Contact Name and Title (Print or Type)

01/31/2015 (619) 956-4800

Date Contact Phone (Print or Type)

Signature

Airport Nam	е	Gillespie Field	Fiscal Year	201	9
Shown On	Project		Federal	Local	
ALP	Type*	Project Description	Share	Share	Total
YES	D	Install Runway and Taxiway Lighting & Signage Phase II	5,400,000	600,000	6,000,000
		Priority Equation Codes = Statutory Program, Other and Signs			
		PN = 80			
e.					
	2				
			1		
D - Develor	ment: P - Pl	anning; E - Environmental			
		OLLOWING DETAILED INFORMATION FOR PROJECTS AN	TICIPATED WIT	THIN 1-2 YEA	RS
Detail Project	Description	(Square/Lineal Footage or Length/Width)			***
		nstallation of all runway and taxiway lights, signs, and wiring to	meet federal gui	delines.	
Rwy 9L/27R-	- 68 rwy light	s, 8 displaced threshold lights, and 8 rwy end lights			
		, 16 displaced threshold lights, and 8 rwy end lights			
4 twy 122 to					
3 twy 134 to					
C twy 85 tw	53 (5 7)				
) twy173 tv	w liahts				

Project Schedule (Anticipated date for bids or negotiated prices, consultant selection for planning or environmental projects, length of construction or design, planning or environmental process)

2019

Approx 29,225 linear feet

NEPA Environmental Status (With grant application include copy of ROD, FONSI or CATEX letter of approval)

Request for CATEX will be submitted to FAA by December 31, 2018.

Date	
2014	
	TT SAME STORES

Open AIP Funded Projects (include grant number and grant description)	Expected Close-out Date
AIP No. 3-06-0212-023-2014 - Conduct EA (Ambrosia Mitigation)	on or before September 30, 2016
AIP No. 3-06-0212-024-2014 - Construct Cajon Air Center Phase I (Design)	on or before September 30, 2016
AIP No. 3-06-0212-025-2014 - Conduct Wildlife Hazard Assessment	on or before September 30, 2016
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The second secon

Certification: To the best of my knowledge and belief, all information shown in the ACIP Data Sheet is true and correct and had been duly authorized by the Sponsor.

Peter Drinkwater, Director of Airports

Yavonka Burks, Administrative Analyst

Name and Title of Authorized Representative (Print or Type)

Contact Name and Title (Print or Type)

01/31/2015 (619) 956-4800

Contact Phone (Print or Type) Date

Airport Name	3	Gillespie Field	Fiscal Year	2019	9
Shown On ALP	Project Type*	Project Description	Federal Share	Local Share	Total
YES	D	Improve Airport Drainage between Runways 27L/27R and North of Runway 27R Phase I Priority Equation Codes = Safety/Security, Other and Improvements PN = 66	720,000	80,000	800,00

PROVIDE THE FOLLOWING DETAILED INFORMATION FOR PROJECTS ANTICIPATED WITHIN 1-2 YEARS

Detail Project Description (Square/Lineal Footage or Length/Width)

Project design of the airfield's drainage system that runs between Runways 27L/27R and north of Runway 27R, and erosion control in areas surrounding the drainage channel. The project also includes installing an underground retention/treatment basin which will treat all runoff from the airfield and surrounding cities north and east of Gillespie Field before its release into the San Diego Watershed.

5300 LF

Project Schedule (Anticipated date for bids or negotiated prices, consultant selection for planning or environmental projects, length of construction or design, planning or environmental process)
2019

NEPA Environmental Status (With grant application include copy of ROD, FONSI or CATEX letter of approval)
Request for CATEX will be submitted to FAA by December 31, 2018.

Land Title Status & Date of Exhibit "A" Status Date

Exhibit "A" submitted to FAA as part of the 2014 ALP Update. 2014

Open AIP Funded Projects (include grant number and grant description)

AIP No. 3-06-0212-023-2014 - Conduct EA (Ambrosia Mitigation)

AIP No. 3-06-0212-024-2014 - Construct Cajon Air Center Phase I (Design)

AIP No. 3-06-0212-025-2014 - Conduct Wildlife Hazard Assessment

Expected Close-out Date
on or before September 30, 2016
on or before September 30, 2016

Certification: To the best of my knowledge and belief, all information shown in the ACIP Data Sheet is true and correct and had been duly authorized by the Sponsor.

Date

Peter Drinkwater, Director of Airports

Yavonka Burks, Administrative Analyst

Name and Title of Authorized Representative (Print or Type)

Contact Name and Title (Print or Type)

1 d / (= 1)

01/31/2015 (619) 956-4800

Signature

Contact Phone (Print or Type)

	8	Gillespie Field	Fiscal Year	202	3
Shown On	Project		Federal	Local	
ALP	Type*	Project Description	Share	Share	Total
YES	D	Construct Service Road around ends of Runway 17/35	450,000	50,000	500,00
- 1		Briggity Favortion Codes - Other Crownd Transportation			
- 1		Priority Equation Codes = Other, Ground Transportation and Access			
l					
		PN = 22			
			1 1		
			1 1		
- 1			1 1	1	
1					
		nning; E - Environmental			
		OLLOWING DETAILED INFORMATION FOR PROJECTS	ANTICIPATED WIT	HIN 1-2 YEA	RS
		(Square/Lineal Footage or Length/Width) ound ROFA for Runway 17/35 thus allowing all airport vehic	loo to annuate withou	it imposting A	TO.
Jonstruct ser	vice road ard	ound ROFA for Hunway 17/35 thus allowing all airport venic	les to operate withou	it impacting A	IC.
Approx. 3,000	ni E				
фриол. 0,000	,				
		*			
		ated date for bids or negotiated prices, consultant selection	for planning or envir	onmental proj	ects, lengt
of construction		ated date for bids or negotiated prices, consultant selection planning or environmental process)	for planning or envir	onmental proje	ects, lengt
			for planning or envir	onmental proj	ects, lengt
of construction			for planning or envir	onmental proj	ects, lengt
of construction			for planning or envir	onmental proj	ects, lengt
of construction 2020 NEPA Enviror	n or design,	planning or environmental process) us (With grant application include copy of ROD, FONSI or 0			ects, lengt
of construction 2020 NEPA Enviror	n or design,	planning or environmental process)			ects, lengt
of construction 2020 NEPA Enviror	n or design,	planning or environmental process) us (With grant application include copy of ROD, FONSI or 0			ects, lengt
of construction 2020 NEPA Enviror	n or design,	planning or environmental process) us (With grant application include copy of ROD, FONSI or 0			ects, lengt
of construction 2020 NEPA Enviror	n or design,	planning or environmental process) us (With grant application include copy of ROD, FONSI or 0			ects, lengt
of construction 2020 NEPA Enviror	n or design,	planning or environmental process) us (With grant application include copy of ROD, FONSI or 0			ects, lengt
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of construction 2020 NEPA Enviror Request for Co	n or design, nmental Stat CATEX will be	planning or environmental process) us (With grant application include copy of ROD, FONSI or essubmitted to FAA by December 31, 2019. of Exhibit "A" Status AA as part of the 2014 ALP Update.	Date 2014	oval)	ects, lengt
of construction 2020 NEPA Enviror Request for C Land Title State Exhibit "A" suf	n or design, nmental Stat CATEX will be atus & Date of	planning or environmental process) us (With grant application include copy of ROD, FONSI or essubmitted to FAA by December 31, 2019.	CATEX letter of appropriate the control of the cont	oval)	
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Den AIP Fur AIP No. 3-06-	n or design, nmental Stat CATEX will be atus & Date of bmitted to FA	planning or environmental process) us (With grant application include copy of ROD, FONSI or established to FAA by December 31, 2019. If Exhibit "A" Status AA as part of the 2014 ALP Update. If Conduct EA (Ambrosia Mitigation) If Construct Cajon Air Center Phase I (Design) If Conduct Wildlife Hazard Assessment	Date 2014 Expected Clos on or before Son	e-out Date eptember 30, eptember 30, eptember 30,	2016 2016 2016 2016
Den AIP Fur AIP No. 3-06-AIP No. 3-06-Certification:	n or design, nmental State CATEX will be atus & Date of bmitted to FA	planning or environmental process) us (With grant application include copy of ROD, FONSI or established to FAA by December 31, 2019. If Exhibit "A" Status AA as part of the 2014 ALP Update. If Conduct EA (Ambrosia Mitigation) If 4 - Construct Cajon Air Center Phase I (Design) If 4 - Conduct Wildlife Hazard Assessment It of my knowledge and belief, all information shown in	Date 2014 Expected Clos on or before Son or	e-out Date eptember 30, eptember 30, eptember 30,	2016 2016 2016 2016
Den AIP Fur AIP No. 3-06-AIP No. 3-06-Certification:	n or design, nmental State CATEX will be atus & Date of bmitted to FA	planning or environmental process) us (With grant application include copy of ROD, FONSI or established to FAA by December 31, 2019. If Exhibit "A" Status AA as part of the 2014 ALP Update. If Conduct EA (Ambrosia Mitigation) If Construct Cajon Air Center Phase I (Design) If Conduct Wildlife Hazard Assessment	Date 2014 Expected Clos on or before Son or	e-out Date eptember 30, eptember 30, eptember 30,	2016 2016 2016 2016
DEPA Enviror Request for C Land Title Sta Exhibit "A" suf Open AIP Fur AIP No. 3-06- AIP No. 3-06- AIP No. 3-06- Certification: and had beer	n or design, nmental State CATEX will be atus & Date of bmitted to FA nded Projects 0212-023-20 0212-024-20 0212-025-20 170 the besin duly author	us (With grant application include copy of ROD, FONSI or of a submitted to FAA by December 31, 2019. If Exhibit "A" Status AA as part of the 2014 ALP Update. If Conduct EA (Ambrosia Mitigation) If Construct Cajon Air Center Phase I (Design) If Conduct Wildlife Hazard Assessment It of my knowledge and belief, all information shown in prized by the Sponsor. Of Atriports	Date 2014 Expected Clos on or before Son or before Son or before State ACIP Data Shee	e-out Date eptember 30, eptember 30, eptember 30, eptember 30,	2016 2016 2016 2016
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Airport Name		Gillespie Field	Fiscal Year	202	20
Shown On ALP	Project Type*	Project Description	Federal Share	Local Share	Total
YES	D	Improve Airport Drainage between Runways 27L/27R and North of Runway 27R Phase II Priority Equation Codes = Safety/Security, Other and Improvements PN = 66	7,200,000	800,000	8,000,000

PROVIDE THE FOLLOWING DETAILED INFORMATION FOR PROJECTS ANTICIPATED WITHIN 1-2 YEARS

Detail Project Description (Square/Lineal Footage or Length/Width)

This project consists of reconstructing the airfield's drainage system that runs between Runways 27L/27R and north of Runway 27R, and erosion control in areas surrounding the drainage channel. The project also includes installing an underground retention/treatment basin which will treat all runoff from the airfield and surrounding cities north and east of Gillespie Field before its release into the San Diego Watershed.

5300 LF

Project Schedule (Anticipated date for bids or negotiated prices, consultant selection for planning or environmental projects, length of construction or design, planning or environmental process)
2020

NEPA Environmental Status (With grant application include copy of ROD, FONSI or CATEX letter of approval)

Request for CATEX will be submitted to FAA by December 31, 2019.

Land Title Status & Date of Exhibit "A" Status	Date
Exhibit "A" submitted to FAA as part of the 2014 ALP Update.	2014

Open AIP Funded Projects (include grant number and grant description)	Expected Close-out Date
AIP No. 3-06-0212-023-2014 - Conduct EA (Ambrosia Mitigation)	on or before September 30, 2016
AIP No. 3-06-0212-024-2014 - Construct Cajon Air Center Phase I (Design)	on or before September 30, 2016
AIP No. 3-06-0212-025-2014 - Conduct Wildlife Hazard Assessment	on or before September 30, 2016

Certification: To the best of my knowledge and belief, all information shown in the ACIP Data Sheet is true and correct and had been duly authorized by the Sponsor.

Peter Drinkwater, Director of Airports

Yavonka Burks, Administrative Analyst Contact Name and Title (Print or Type)

Name and Title of Authorized Representative (Print or Type)

Contact Name and The (Film of Type

01/31/2015 (619) 956-4800

Signature Date Contact Phone (Print or Type)

Airport Name	9	Gillespie Field	Fiscal Year	202	0
Shown On ALP	Project Type*	Project Description	Federal Share	Local Share	Total
YES	D	Rehabilitate Runway 9L/27R and Blast Pads Priority Equation Codes = Reconstruction, Runway and Improvements PN = 72	2,250,000	250,000	2,500,00

PROVIDE THE FOLLOWING DETAILED INFORMATION FOR PROJECTS ANTICIPATED WITHIN 1-2 YEARS

Detail Project Description (Square/Lineal Footage or Length/Width)

The principal objective of this project is to overlay/slurry, eliminate erosion issues, and re-strip. The airport is scheduled for overlay/slurry in the County's Airport Pavement Management Plan.

5,343 ft x 120 ft - Runway 27R 600 ft x 100 ft - Blast Pads Reconstructed in 2004

Project Schedule (Anticipated date for bids or negotiated prices, consultant selection for planning or environmental projects, length of construction or design, planning or environmental process)
2020

NEPA Environmental Status (With grant application include copy of ROD, FONSI or CATEX letter of approval)
Request for CATEX will be submitted to FAA by December 31, 2019.

Land Title Status & Date of Exhibit "A" Status

Exhibit "A" submitted to FAA as part of the 2014 ALP Update.

2014

Open AIP Funded Projects (include grant number and grant description)

AIP No. 3-06-0212-023-2014 - Conduct EA (Ambrosia Mitigation)

AIP No. 3-06-0212-024-2014 - Construct Cajon Air Center Phase I (Design)

AIP No. 3-06-0212-025-2014 - Conduct Wildlife Hazard Assessment

Expected Close-out Date
on or before September 30, 2016
on or before September 30, 2016

Certification: To the best of my knowledge and belief, all information shown in the ACIP Data Sheet is true and correct and had been duly authorized by the Sponsor.

Peter Drinkwater, Director of Airports

Yavonka Burks, Administrative Analyst

Name and Title of Authorized Representative (Print or Type)

Contact Name and Title (Print or Type)

01/31/2015 (619) 956-4800

Contact Phone (Print or Type)

MCCLELLAN-PALOMAR AIRPORT (CRQ)

U.S. Department of Transportation				AIRPORT CA	APITAL IA	APROVEMEN	IT PLAN		
Federal Aviation Administration									** *** *** *** *** *** *** *** *** ***
1. Airport:				2. State:			3. NPIAS No:		4. LÖCID:
PALOMAR				CALIFOR	RNIA		06-0036		CRQ
5. Project Description		ACIP			LOCAL	FUNDS		Envir	
(by Funding Year in Priority Order)	MGR	CODES	Federal Funds	State Funds	PFC	Other	Total \$	Impact	Comments
(a)	(b)	(c)	(d)	(e)	(1)	(9)	(h)	(i)	0
FY 2016							<u></u>		
Rehabilitate Taxiway Delta Phase	MK		225,000			25,000		CATEX	Design
Subtotal	We are		225,000	Ö		25,000	250,000	= /	
FY 2017								<u> </u>	1771-20-
Rehabilitate Taxiway Delta Phase II	MK		2,250,000		22	250,000	2,500,000	CATEX	Construction
2. Conduct EA for EMAS	CC	EN PL MA	180,000			20,000	200,000	EA	
Subtotal	-1		2,430,000	0		270,000	2,700,000		
FY 2018							-	\vdash	····
1. Construct EMAS Phase I	MK	SA RW SF	2,250,000			250,000	2,500,000	CATEX	Design
2. Construct ARFF Facility Phase I	MK	SA BD EX	225,000			25,000		CATEX	
Subtotal		-	2,475,000	0		275,000	2,750,000	-	
FY 2019							<u> </u>		
Construct EMAS Phase II	MK	SA RW SF	22,500,000			2,500,000	25,000,000	CATEX	Construction
2. Construct ARFF Facility Phase II	MK	SA BD EX	2,250,000			250,000	2,500,000	CATEX	Construction
Subtotal			24,750,000	0		2,750,000	27,500,000		
FY 2020								\vdash	
N/A									
Subtotal			0	0		0	0		
Total		1.77	29,880,000	0		3,320,000	33,200,000		

MGR: EN = Eric Nelson; MK = Michael Khoury; LL = Lee Ann Lardy; CC = Cynthia Curtis; MC= Mike Carson; TBD = To be determined

Airport Name	9	McClellan-Palomar Airport	Fiscal Year	2016	
Shown On	Project		Federal	Local	
ALP	Type*	Project Description	Share	Share 1	Total
YES	D	Rehabilitate Taxiway Delta Phase I	225,000	25,000	250,00
D. Dovoloo	mont: D. Bl	anning; E - Environmental			
		OLLOWING DETAILED INFORMATION FOR PRO	LECTS ANTICIDATED WIT	UIN 1 2 VEAD	
		(Square/Lineal Footage or Length/Width)	DECIS ANTICIPATED WIT	TIN 1-2 TEARS	9
		(Square/Lineal Poolage of Length/Width) tation of Taxiway Delta (approximately 900 LF). Rel	habilitation work will include	romount of	
		ated date for bids or negotiated prices, consultant s lesign, planning or environmental process)	election for planning or envir	onmental proje	cts,
NEPA Enviro Request for C	nmental Stat ATEX will be	us (With grant application include copy of ROD, FC a submitted to FAA by December 31, 2015.	ONSI or CATEX letter of appr	oval)	
		of Exhibit "A" Status	Date		
Exhibit "A" su	bmitted to F	AA as part of the 1997 Master Plan.	1997		
Open AIP Fur	nded Project	s (include grant number and grant description)	Expected Cic		
AIP No. 3-06-	0036-032-20	013 - Wildlife Hazard Assessment 014 - Acquire a Replacement Vacuum Sweeper t of my knowledge and belief, all information sh	on or before	September 30, September 30, et is true and c	2015
		prized by the Sponsor.	The roll bata offer		
Peter Drinkwa	ter, Director	et Airperts/ / Ya	avonka Burks, Administrative	Analyst	
		Zep Representative (Print or Type) Co	ontact Name and Title (Print 19) 956-4800	or Type)	
JAVA	7	1 0113112015 (6	10, 000-4000		

Shown On	е	McClellan-	Palomar Airport	Fisca	I Year		2017
	Project		•	Fed	erai	Local	
ALP	Type*	Project	Description	Sh	are	Share	Total
YES	D	Rehabilitate Taxiway Delta Ph	ase II	2,2	50,000	250,000	2,500,000
		anning; E - Environmental					
70745375	-197	OLLOWING DETAILED INFOR (Square/Lineal Footage or Len		ECTS ANTICIPATE	D WITH	HIN 1-2 Y	EARS
existing paver	ment structu	ehabilitate Taxiway Delta (apprine, preparation of the subgrade ated date for bids or negotiated design, planning or environment	, reconstruction of the	pavement structure	e, and re	estriping.	
		us (With grant application inclues submitted to FAA by Decemb		ISI or CATEX letter	of appro	oval)	
Request for C	CATEX will be	e submitted to FAA by Decemb			of appro	oval)	
Request for C	CATEX will be		er 31, 2016.	Date 1997	of appro	oval)	
Request for C Land Title Sta Exhibit "A" su	CATEX will be atus & Date of bmitted to F	e submitted to FAA by Decemb of Exhibit "A" Status AA as part of the 1997 Master I	er 31, 2016.	Date 1997			ate
Land Title Sta Exhibit "A" su Open AIP Fur AIP No. 3-06- AIP No. 3-06-	atus & Date of bmitted to Fanded Project: 0036-031-20	of Exhibit "A" Status AA as part of the 1997 Master I S (include grant number and 13 - Wildlife Hazard Assessment V	er 31, 2016. Plan. grant description) ent acuum Sweeper	Date 1997 Expect on or on or	eted Clo	se-out Da Septembe Septembe	er 30, 2015 er 30, 2015
Land Title Sta Exhibit "A" sui Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification:	atus & Date of bmitted to Fanded Project 0036-031-20 0036-032-20 To the bes	e submitted to FAA by December of Exhibit "A" Status AA as part of the 1997 Master of the	er 31, 2016. Plan. grant description) ent acuum Sweeper	Date 1997 Expect on or on or	eted Clo	se-out Da Septembe Septembe	er 30, 2015 er 30, 2015
Land Title Sta Exhibit "A" su Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification: and had beer	atus & Date of bmitted to Fanded Project 0036-031-20 0036-032-20 To the bes n duly author	of Exhibit "A" Status AA as part of the 1997 Master I s (include grant number and 13 - Wildlife Hazard Assessment V t of my knowledge and belief orized by the Sponsor.	er 31, 2016. Plan. grant description) ent acuum Sweeper , all information sho	Date 1997 Expect on or or on or or or or or or or or on or	ted Clo before S before S a Shee	se-out Da Septembe Septembe It is true i	er 30, 2015 er 30, 2015
Land Title Sta Exhibit "A" sui Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification: and had been	atus & Date of bmitted to Fanded Project 0036-031-20 0036-032-20 To the bes n duly author	of Exhibit "A" Status AA as part of the 1997 Master I S (include grant number and 13 - Wildlife Hazard Assessment 14 - Acquire a Replacement V t of my knowledge and belief 15 orized by the Sponsor.	er 31, 2016. Plan. Plan. ent acuum Sweeper , all information sho Yav pe) Cor	Date 1997 Expect on or on or wn in the ACIP Date	ted Clo before S before S a Shee	se-out Da Septembe Septembe It is true i	er 30, 2015 er 30, 2015

THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	9	McClellan-P	alomar Airport	Fiscal Year		2017
Shown On	Project			Federal	Local	
ALP	Type*	Project i	Description	Share	Share	Total
PROV Detail Project Conduct EA, i design, and co safety.	ment; P - Pla //DE THE Form Description including scoonstruction of	anning; E - Environmental OLLOWING DETAILED INFORM (Square/Lineal Footage or Lengoping studies, for Engineered Man EMAS to meet FAA standa	MATION FOR PROJECTS ANTI hth/Width) aterial Arresting System (EMAS). ards. The project will benefit the a	This project invirport by improv	volves the ving runwa	study, ay
2017 NEPA Enviror			de copy of ROD, FONSI or CATE	X letter of appr	oval)	
NEPA Enviror EA will be sub	omitted to FA	us (With grant application includ	le copy of ROD, FONSI or CATE	X letter of appropriate Date 1997	oval)	
NEPA Enviror EA will be sub Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06-	atus & Date of bmitted to Fanded Project 0036-031-20	us (With grant application includ A by December 31, 2016. of Exhibit "A" Status	de copy of ROD, FONSI or CATE lan. grant description)	Date	ose-out Da Septembe	r 30, 2015
NEPA Enviror EA will be sub Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification:	atus & Date of bmitted to Fanded Project 0036-031-20 0036-032-20 To the bes	us (With grant application includ A by December 31, 2016. of Exhibit "A" Status AA as part of the 1997 Master P s (include grant number and gold and substance) 13 - Wildlife Hazard Assessme	de copy of ROD, FONSI or CATE lan. grant description)	Date 1997 Expected Cloon or before on or before	ese-out Da Septembe Septembe	er 30, 2015 er 30, 2015
NEPA Enviror EA will be sub Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- AIP No. 3-06- Certification: and had beer	nded Project 0036-031-20 0036-032-20 To the besin duly author	us (With grant application included A by December 31, 2016. of Exhibit "A" Status AA as part of the 1997 Master P s (include grant number and gold - Wildlife Hazard Assessment Value a Replacement Value tof my knowledge and belief, orized by the Sponsor.	de copy of ROD, FONSI or CATE lan. grant description) nt icuum Sweeper all information shown in the A	Date 1997 Expected Cloon or before on or before CIP Data Sheet	ese-out Da Septembe Septembe et is true s	er 30, 2015 er 30, 2015
NEPA Enviror EA will be sub Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- AIP No. 3-06- Certification: and had beer	atus & Date of bmitted to Fanded Project 0036-031-20 0036-032-20 To the best of duly authoriter, Director	us (With grant application included A by December 31, 2016. of Exhibit "A" Status AA as part of the 1997 Master P s (include grant number and gold - Wildlife Hazard Assessment Value a Replacement Value tof my knowledge and belief, orized by the Sponsor.	de copy of ROD, FONSI or CATE lan. grant description) nt icuum Sweeper all information shown in the A	Date 1997 Expected Cloon or before on or before CIP Data Shee	se-out Da Septembe Septembe et is true a	er 30, 2015 er 30, 2015
NEPA Enviror EA will be sub Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- AIP No. 3-06- Certification: and had beer	atus & Date of bmitted to Fanded Project 0036-031-20 0036-032-20 To the best of duly authoriter, Director	us (With grant application included A by December 31, 2016. of Exhibit "A" Status AA as part of the 1997 Master P s (include grant number and gold - Wildlife Hazard Assessment Valued and belief, or ized by the Sponsor.	de copy of ROD, FONSI or CATE lan. grant description) nt icuum Sweeper all information shown in the A	Date 1997 Expected Cloon or before on or before on or before on or before and Title (Print of the following the f	se-out Da Septembe Septembe et is true a	er 30, 2015 er 30, 2015

Shown On	е	McClellan-Palon	nar Airport	Fiscal Year	2	2018
SHOWIT OIL	Project			Federal	Local	
ALP	Type*	Project Desc	ription	Share	Share	Total
YES	D	Construct EMAS Phase I		2,250,000	250,000	2,500,000
1 1				1		
		PN = 97				
				1		
1						
1						
				1 1		
* D - Develop	ment: P - Pl	anning; E - Environmental		4		
		OLLOWING DETAILED INFORMAT	ION FOR PROJECTS ANTI	CIPATED WIT	HIN 1-2 YE	ARS
		(Square/Lineal Footage or Length/W				
		tudy and design of an Engineered M		AS) to meet F	AA standa	rds.
		airport by improving runway safety.	• • • • • • • • • • • • • • • • • • • •	•		12.
						100
		ated date for bids or negotiated prices		anning or enviro	onmental p	orojects,
	struction or c	lesign, planning or environmental pro	cess)			****
2018						
NEPA Enviror	omental Stat	us (With grant application include co	ny of BOD EONS or CATE	V letter of approx	ovall	
		us (With grant application include co		K letter of appre	oval)	
		us (With grant application include co e submitted to FAA by December 31,		K letter of appre	oval)	
				X letter of appr	oval)	
				K letter of appro	oval)	
Request for C	CATEX will be	e submitted to FAA by December 31,		K letter of appro	oval)	
Request for C	ATEX will be	e submitted to FAA by December 31,		Date	oval)	
Request for C	ATEX will be	e submitted to FAA by December 31,			oval)	
Request for C	ATEX will be	e submitted to FAA by December 31,		Date	oval)	
Request for C	ATEX will be	e submitted to FAA by December 31,		Date	oval)	
Request for C Land Title Sta Exhibit "A" sul	ATEX will be at the state of th	e submitted to FAA by December 31, of Exhibit "A" Status AA as part of the 1997 Master Plan.	2017.	Date 1997		
Request for C Land Title Sta Exhibit "A" sul Open AIP Fur	ATEX will be attus & Date of britted to Fanded Project	e submitted to FAA by December 31, of Exhibit "A" Status AA as part of the 1997 Master Plan. s (include grant number and grant	2017.	Date 1997 Expected Clo	se-out Da	
Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06-	atus & Date of braitted to Familia Project 0036-031-20	of Exhibit "A" Status AA as part of the 1997 Master Plan. Is (include grant number and grant) O13 - Wildlife Hazard Assessment	description)	Date 1997 Expected Clo on or before	se-out Da	r 30, 2015
Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06-	atus & Date of britted to Familia Project 0036-031-200036-032-200036-032-200036-032-200036-032-200036-032-200036-032-200036-032-200036-032-200036-032-200036-032-200036-032-200036-032-200036-032-200036-032-200036-032-2000	e submitted to FAA by December 31, of Exhibit "A" Status AA as part of the 1997 Master Plan. os (include grant number and grant of 313 - Wildlife Hazard Assessment of 314 - Acquire a Replacement Vacuum	description) n Sweeper	Date 1997 Expected Clo on or before on or before	se-out Da Septembe Septembe	r 30, 2015 r 30, 2015
Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification:	atus & Date of bmitted to Fanded Project 0036-031-20 0036-032-20 To the bes	of Exhibit "A" Status AA as part of the 1997 Master Plan. S (include grant number and grant) 13 - Wildlife Hazard Assessment 14 - Acquire a Replacement Vacuum t of my knowledge and belief, all in	description) n Sweeper	Date 1997 Expected Clo on or before on or before	se-out Da Septembe Septembe	r 30, 2015 r 30, 2015
Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification:	atus & Date of bmitted to Fanded Project 0036-031-20 0036-032-20 To the bes	e submitted to FAA by December 31, of Exhibit "A" Status AA as part of the 1997 Master Plan. os (include grant number and grant of 313 - Wildlife Hazard Assessment of 314 - Acquire a Replacement Vacuum	description) n Sweeper	Date 1997 Expected Clo on or before on or before	se-out Da Septembe Septembe	r 30, 2015 r 30, 2015
Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification: and had beer	atus & Date of bmitted to Fonded Project 0036-031-20 0036-032-20 To the besinduly author	of Exhibit "A" Status AA as part of the 1997 Master Plan. S (include grant number and grant plant) 13 - Wildlife Hazard Assessment plant - Acquire a Replacement Vacuum tof my knowledge and belief, all incrized by the Sponsor.	description) n Sweeper	Date 1997 Expected Cloon or before son or before SCIP Data Sheet	se-out Dai Septembe Septembe It is true a	r 30, 2015 r 30, 2015
Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification: and had beer	atus & Date of bmitted to Formula of the best of the b	of Exhibit "A" Status AA as part of the 1997 Master Plan. S (include grant number and grant plant) 13 - Wildlife Hazard Assessment plant - Acquire a Replacement Vacuum tof my knowledge and belief, all incrized by the Sponsor.	description) n Sweeper information shown in the A	Date 1997 Expected Cloon or before son or before SCIP Data Shee	se-out Dai Septembe Septembe It is true a	r 30, 2015 r 30, 2015
Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification: and had beer	atus & Date of bmitted to Formula (1994) and the best of the best	of Exhibit "A" Status AA as part of the 1997 Master Plan. S (include grant number and grant plant) 13 - Wildlife Hazard Assessment plant - Acquire a Replacement Vacuum tof my knowledge and belief, all incrized by the Sponsor.	description) n Sweeper information shown in the Advantage Burks, Contact Name a	Date 1997 Expected Cloon or before son or before SCIP Data Shee	se-out Dai Septembe Septembe It is true a	r 30, 2015 r 30, 2015
Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification: and had beer	atus & Date of bmitted to Formula (1994) and the best of the best	of Exhibit "A" Status AA as part of the 1997 Master Plan. S (include grant number and grant plant) 13 - Wildlife Hazard Assessment plant - Acquire a Replacement Vacuum tof my knowledge and belief, all incrized by the Sponsor.	description) n Sweeper nformation shown in the Advanced Burks,	Expected Cloon or before son or before SCIP Data Sheet	se-out Dai Septembe Septembe It is true a	r 30, 2015 r 30, 2015

Shown On	е	McClellan-Palomar Airport	Fiscal Year		2018
DOMESTICAL PROPERTY OF THE SERVER	Project		Federal	Local	
ALP	Type*	Project Description	Share	Share	Total
YES	D	Construct ARFF Facility Phase I	225,000	25,000	250,000
		PN = 73			
		PN = 73			
			1		
1					
			1 1		
D - Develor	ment: D - Di	I anning; E - Environmental			
		OLLOWING DETAILED INFORMATION FOR PROJECTS AN	TICIPATED WITH	HIN 1.2 VE	ARS
		(Square/Lineal Footage or Length/Width)	HOI ALED WILL	114 1-2 15	AITO
		and fire fighting (ARFF) building which will be located close to	he runway. The h	uildina wil	1
		e parking, watch room, training room, storage, small kitchen, ro			
			S.	200 2 20	
	200				
		ated date for bids or negotiated prices, consultant selection for	planning or enviro	onmental p	projects,
	struction or d	lesign, planning or environmental process)			
			_	75.85	
2018				10.1	
2018				1.46.1	
2018			,		
2018					
2018					
NEPA Enviro		us (With grant application include copy of ROD, FONSI or CAT	EX letter of appro	oval)	
NEPA Enviro		us (With grant application include copy of ROD, FONSI or CATe submitted to FAA by December 31, 2017.	EX letter of appre	oval)	
NEPA Enviro			EX letter of appro	oval)	
NEPA Enviro			EX letter of appro	oval)	
NEPA Enviro			EX letter of appre	oval)	
NEPA Enviro Request for (CATEX will be	e submitted to FAA by December 31, 2017.		oval)	
NEPA Enviro Request for 0	CATEX will be	e submitted to FAA by December 31, 2017. of Exhibit "A" Status	Date	oval)	
NEPA Enviro Request for 0	CATEX will be	e submitted to FAA by December 31, 2017.		oval)	
NEPA Enviro Request for 0	CATEX will be	e submitted to FAA by December 31, 2017. of Exhibit "A" Status	Date	oval)	
NEPA Enviro Request for 0 Land Title Sta Exhibit "A" su	CATEX will be atus & Date of abmitted to F	of Exhibit "A" Status AA as part of the 1997 Master Plan.	Date 1997		
NEPA Enviro Request for C Land Title Sta Exhibit "A" su	etus & Date of bondted to FA	of Exhibit "A" Status AA as part of the 1997 Master Plan. S (include grant number and grant description)	Date 1997 Expected Clo	se-out Da	
NEPA Enviro Request for C Land Title Sta Exhibit "A" su Open AIP Fu AIP No. 3-06	atus & Date of britted to Finded Projects	of Exhibit "A" Status AA as part of the 1997 Master Plan. s (include grant number and grant description) 13 - Wildlife Hazard Assessment	Date 1997 Expected Clo on or before	se-out Dat	r 30, 2015
NEPA Enviro Request for C Land Title Sta Exhibit "A" su Open AIP Fu AIP No. 3-06 AIP No. 3-06	atus & Date of the project of the pr	of Exhibit "A" Status AA as part of the 1997 Master Plan. S (include grant number and grant description) 13 - Wildlife Hazard Assessment 14 - Acquire a Replacement Vacuum Sweeper	Date 1997 Expected Clo on or before son or	se-out Dat September September	r 30, 2015 r 30, 2015
NEPA Enviro Request for C Land Title Sta Exhibit "A" su Open AIP Fu AIP No. 3-06 AIP No. 3-06 Certification	atus & Date of the	of Exhibit "A" Status AA as part of the 1997 Master Plan. s (include grant number and grant description) 13 - Wildlife Hazard Assessment	Date 1997 Expected Clo on or before son or	se-out Dat September September	r 30, 2015 r 30, 2015
NEPA Enviro Request for C Land Title Sta Exhibit "A" su Open AIP Fu AIP No. 3-06 AIP No. 3-06 Certification	atus & Date of the	of Exhibit "A" Status AA as part of the 1997 Master Plan. s (include grant number and grant description) 13 - Wildlife Hazard Assessment 14 - Acquire a Replacement Vacuum Sweeper t of my knowledge and belief, all information shown in the	Date 1997 Expected Clo on or before son or	se-out Dat September September	r 30, 2015 r 30, 2015
NEPA Enviro Request for C Land Title Sta Exhibit "A" su Open AIP Fu AIP No. 3-06 AIP No. 3-06 Certification and had bee	atus & Date of abmitted to Fronded Projects -0036-031-20 -0036-032-20 : To the beson duly authorater, Director	of Exhibit "A" Status AA as part of the 1997 Master Plan. S (include grant number and grant description) 13 - Wildlife Hazard Assessment 14 - Acquire a Replacement Vacuum Sweeper t of my knowledge and belief, all information shown in the prized by the Sponsor.	Date 1997 Expected Clo on or before son or	se-out Dat September September It is true a	r 30, 2015 r 30, 2015
NEPA Enviro Request for C Land Title Sta Exhibit "A" su Open AIP Fu AIP No. 3-06 AIP No. 3-06 Certification and had bee	atus & Date of abmitted to Fronded Projects -0036-031-20 -0036-032-20 : To the beson duly authorater, Director	of Exhibit "A" Status AA as part of the 1997 Master Plan. S (include grant number and grant description) 113 - Wildlife Hazard Assessment 114 - Acquire a Replacement Vacuum Sweeper 115 of my knowledge and belief, all information shown in the prized by the Sponsor.	Date 1997 Expected Clo on or before son or	se-out Dat September September It is true a	r 30, 2015 r 30, 2015
NEPA Enviro Request for C Land Title Sta Exhibit "A" su Open AIP Fu AIP No. 3-06 AIP No. 3-06 Certification and had bee	atus & Date of abmitted to Fronded Projects -0036-031-20 -0036-032-20 : To the beson duly authorater, Director	of Exhibit "A" Status AA as part of the 1997 Master Plan. s (include grant number and grant description) 013 - Wildlife Hazard Assessment 014 - Acquire a Replacement Vacuum Sweeper t of my knowledge and belief, all information shown in the orized by the Sponsor. Yavonka Burk Zed Representative (Print or Type) Contact Name	Expected Cloon or before son o	se-out Dat September September It is true a	r 30, 2015 r 30, 2015
NEPA Enviro Request for C Land Title Sta Exhibit "A" su Open AIP Fu AIP No. 3-06 AIP No. 3-06 Certification and had bee	atus & Date of abmitted to Fronded Projects -0036-031-20 -0036-032-20 : To the beson duly authorater, Director	of Exhibit "A" Status AA as part of the 1997 Master Plan. S (include grant number and grant description) O13 - Wildlife Hazard Assessment O14 - Acquire a Replacement Vacuum Sweeper It of my knowledge and belief, all information shown in the prized by the Sponsor. Yavonka Burk Zed Representative (Print or Type) Contact Name O1/31/2015 (619) 956-486	Expected Cloon or before son o	se-out Dat September September It is true a	r 30, 2015 r 30, 2015

Airport Name		McClellan-Palomar Airport	Fiscal Year		019
Shown On	Project		Federal	Local	
ALP	Type*	Project Description	Share	Share	Total
YES	D	Construct EMAS Phase II	22,500,000	2,500,000	25,000,000
		DN 07		1 3	
		PN = 97			
			1		
- 1					
			I .		
D Davidon	mant D Di	L Francisco Control Co			
		anning; E - Environmental FOLLOWING DETAILED INFORMATION FOR PROJECT	C ANTICIDATED WIT	LIN 1.2 VE	ADC
No. of Contract of		(Square/Lineal Footage or Length/Width)	S ANTICIPATED WIT	1111 1-2 TE	чпэ
		construction of an Engineered Material Arresting System (E	MAS) to meet FAA st	andards	-1102
		airport by improving runway safety.	ivino) to meet i AA sii	andards.	
. no project tr		amport by improving turning outcory.			
		ated date for bids or negotiated prices, consultant selection	for planning or enviro	nmental pro	jects, length
of construction		ated date for bids or negotiated prices, consultant selection planning or environmental process)	for planning or enviro	onmental pro	jects, length
			for planning or environ	onmental pro	jects, length
of construction			for planning or environment	onmental pro	jects, length
of construction			for planning or enviro	onmental pro	jects, length
of construction			for planning or environ	onmental pro	jects, length
of construction			for planning or environment	onmental pro	ects, length
of construction 2019	n or design,	planning or environmental process)			jects, length
of construction 2019 NEPA Enviror	n or design,	planning or environmental process) us (With grant application include copy of ROD, FONSI or			ects, length
of construction 2019 NEPA Enviror	n or design,	planning or environmental process)			ects, length
of construction 2019 NEPA Enviror	n or design,	planning or environmental process) us (With grant application include copy of ROD, FONSI or			ects, length
of construction 2019 NEPA Enviror	n or design,	planning or environmental process) us (With grant application include copy of ROD, FONSI or			ects, length
of construction 2019 NEPA Enviror Request for C	n or design, nmental Stat ATEX will be	planning or environmental process) us (With grant application include copy of ROD, FONSI or e submitted to FAA by December 31, 2018.	CATEX letter of appro		ects, length
of construction 2019 NEPA Enviror Request for C	n or design, mental Stat ATEX will be	planning or environmental process) us (With grant application include copy of ROD, FONSI or e submitted to FAA by December 31, 2018.	CATEX letter of appro		ects, length
of construction 2019 NEPA Enviror Request for C	n or design, mental Stat ATEX will be	planning or environmental process) us (With grant application include copy of ROD, FONSI or e submitted to FAA by December 31, 2018.	CATEX letter of appro		ects, length
of construction 2019 NEPA Enviror Request for C	n or design, mental Stat ATEX will be	planning or environmental process) us (With grant application include copy of ROD, FONSI or e submitted to FAA by December 31, 2018.	CATEX letter of appro		ects, length
of construction 2019 NEPA Enviror Request for C	n or design, mental Stat ATEX will be	planning or environmental process) us (With grant application include copy of ROD, FONSI or e submitted to FAA by December 31, 2018.	CATEX letter of appro		ects, length
of construction 2019 NEPA Enviror Request for Construction Land Title State Exhibit "A" suitor Open AIP Fur	n or design, nmental Stat ATEX will be state & Date of	us (With grant application include copy of ROD, FONSI or e submitted to FAA by December 31, 2018. of Exhibit "A" Status AA as part of the 1997 Master Plan. s (include grant number and grant description)	CATEX letter of appro	oval)	jects, length
of construction 2019 NEPA Enviror Request for Construction Exhibit "A" suits Open AIP Fur AIP No. 3-06-	n or design, mental State ATEX will be state & Date of bmitted to Fa	us (With grant application include copy of ROD, FONSI or e submitted to FAA by December 31, 2018. of Exhibit "A" Status AA as part of the 1997 Master Plan. s (include grant number and grant description)	Date 1997 Expected Cloon or before	oval) se-out Date September 3	0, 2015
NEPA Enviror Request for C Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- AIP No. 3-06-	n or design, mental State ATEX will be state & Date of bmitted to Fa	us (With grant application include copy of ROD, FONSI or a submitted to FAA by December 31, 2018. Of Exhibit "A" Status AA as part of the 1997 Master Plan. Is (include grant number and grant description) O13 - Wildlife Hazard Assessment O14 - Acquire a Replacement Vacuum Sweeper	Date 1997 Expected Cloon or before on or before	oval) se-out Date September 3 September 3	0, 2015 0, 2015
NEPA Enviror Request for C Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification:	n or design, mental Stat ATEX will be state & Date of bmitted to Fr moded Project 0036-031-20 0036-032-20	us (With grant application include copy of ROD, FONSI or a submitted to FAA by December 31, 2018. Of Exhibit "A" Status AA as part of the 1997 Master Plan. Is (include grant number and grant description) Of 3 - Wildlife Hazard Assessment Of 4 - Acquire a Replacement Vacuum Sweeper to finy knowledge and belief, all information shown in	Date 1997 Expected Cloon or before on or before	oval) se-out Date September 3 September 3	0, 2015 0, 2015
NEPA Enviror Request for C Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification:	n or design, mental Stat ATEX will be state & Date of bmitted to Fr moded Project 0036-031-20 0036-032-20	us (With grant application include copy of ROD, FONSI or a submitted to FAA by December 31, 2018. Of Exhibit "A" Status AA as part of the 1997 Master Plan. Is (include grant number and grant description) O13 - Wildlife Hazard Assessment O14 - Acquire a Replacement Vacuum Sweeper	Date 1997 Expected Cloon or before on or before	oval) se-out Date September 3 September 3	0, 2015 0, 2015
NEPA Enviror Request for C Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification: had been dul	n or design, mental Stat ATEX will be state & Date of bmitted to Fr moded Project 0036-031-20 0036-032-20 To the bes ly authorize	us (With grant application include copy of ROD, FONSI or a submitted to FAA by December 31, 2018. Of Exhibit "A" Status AA as part of the 1997 Master Plan. Is (include grant number and grant description) 1013 - Wildlife Hazard Assessment 1014 - Acquire a Replacement Vacuum Sweeper to f my knowledge and belief, all information shown in d by the Sponsor.	Date 1997 Expected Clo on or before on or before the ACIP Data Shee	oval) se-out Date September 3 September 3 t is true and	0, 2015 0, 2015
NEPA Enviror Request for C Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification: had been dul Peter Drinkwa	n or design, mental State ATEX will be state & Date of bmitted to Front of the bes by authorize	us (With grant application include copy of ROD, FONSI or a submitted to FAA by December 31, 2018. Of Exhibit "A" Status AA as part of the 1997 Master Plan. S (include grant number and grant description) O13 - Wildlife Hazard Assessment O14 - Acquire a Replacement Vacuum Sweeper to fmy knowledge and belief, all information shown in d by the Sponsor. Yavonka	Date 1997 Expected Clo on or before on or before the ACIP Data Shee	oval) se-out Date September 3 September 3 t is true and	0, 2015 0, 2015
NEPA Enviror Request for C Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification: had been dul Peter Drinkwa	n or design, mental State ATEX will be state & Date of bmitted to Front of the bes by authorize	us (With grant application include copy of ROD, FONSI or a submitted to FAA by December 31, 2018. Of Exhibit "A" Status AA as part of the 1997 Master Plan. S (include grant number and grant description) 213 - Wildlife Hazard Assessment 214 - Acquire a Replacement Vacuum Sweeper 215 to f my knowledge and belief, all information shown in d by the Sponsor. Yavonka	Date 1997 Expected Clo on or before on or before the ACIP Data Shee	oval) se-out Date September 3 September 3 t is true and	0, 2015 0, 2015
NEPA Enviror Request for C Land Title Sta Exhibit "A" sul Open AIP Fur AIP No. 3-06- AIP No. 3-06- Certification: had been dul Peter Drinkwa	n or design, mental State ATEX will be state & Date of bmitted to Front of the bes by authorize	us (With grant application include copy of ROD, FONSI or a submitted to FAA by December 31, 2018. Of Exhibit "A" Status AA as part of the 1997 Master Plan. S (include grant number and grant description) O13 - Wildlife Hazard Assessment O14 - Acquire a Replacement Vacuum Sweeper to fmy knowledge and belief, all information shown in d by the Sponsor. Yavonka	Date 1997 Expected Clo on or before on or before the ACIP Data Sheet Burks, Administrative	oval) se-out Date September 3 September 3 t is true and	0, 2015 0, 2015

Airport Name	C	INICCICIIAII''	Palomar Airport		Fiscal Year		019
Shown On	Project				Federal	Local	
ALP	Type*	Project	Description		Share	Share	Total
YEŞ	D	Construct ARFF Facility Phase	e II	•	2,250,000	250,000	2,500,00
	1.5	,=,			"		
		PN = 73			!		
						1 1	
- 1							
- 1							
		<u> </u>					
		ınning; E - Environmental		7			
the state of the last of the l	Manual Control of the	DLLOWING DETAILED INFOR	Mark Charles and Advantage Commencer	ROJECTS ANTIC	IPATED WIT	HIN 1-2 YE	ARS
		(Square/Lineal Footage or Leng					
		cting an aircraft rescue and fire					
		nclude ARFF truck garage park	ing, watch room,	training room, sto	rage, small ki	tchen, rest	rooms,
nd staff rest	агеа.						
						× .	
7 10 1							
roject Sched	dule (Anticipa	ted date for bids or negotiated	prices, consultar	nt selection for plan	nning or envir	onmental p	rojects,
		ited date for bids or negotiated esign, planning or environment		nt selection for plan	nning or envir	onmental p	rojects,
ength of cons				nt selection for plan	nning or envir	onmental p	rojects,
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ength of cons				nt selection for plan	nning or envir	onmental p	rojects,
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ength of cons				nt selection for plan	nning or envir	onmental p	erojects,
ength of cons				nt selection for plan	nning or envir	onmental p	erojects,
ength of cons	struction or d	esign, planning or environment	al process)				erojects,
ength of cons 019	struction or d	esign, planning or environment us (With grant application inclu	al process)				erojects,
ength of cons 019	struction or d	esign, planning or environment	al process)				erojects,
ength of cons 019	struction or d	esign, planning or environment us (With grant application inclu	al process)				projects,
ength of cons 019	struction or d	esign, planning or environment us (With grant application inclu	al process)				projects,
ength of cons 019 IEPA Environ Request for C	nmental Stat	esign, planning or environment us (With grant application incluses submitted to FAA by December	al process)				projects,
ength of cons 019 EPA Environ equest for Constant	nmental Stat CATEX will be	esign, planning or environment us (With grant application include submitted to FAA by December	al process) de copy of ROD, er 31, 2018.				projects,
IEPA Enviro	nmental Stat CATEX will be	esign, planning or environment us (With grant application incluses submitted to FAA by December	al process) de copy of ROD, er 31, 2018.		letter of appr		projects,
ength of cons 2019 NEPA Enviro Request for C	nmental Stat CATEX will be	esign, planning or environment us (With grant application include submitted to FAA by December	al process) de copy of ROD, er 31, 2018.		letter of appr		projects,
IEPA Enviro	nmental Stat CATEX will be	esign, planning or environment us (With grant application include submitted to FAA by December	al process) de copy of ROD, er 31, 2018.		letter of appr		projects,
NEPA Environ Request for Constitution	nmental Stat CATEX will be atus & Date of	esign, planning or environment us (With grant application include submitted to FAA by December 1997 Master FAA as part of the 1997 Master F	de copy of ROD, er 31, 2018.	FONSI or CATEX	letter of appropriate Date 1997	oval)	
NEPA Environ Request for Constitution of the c	nmental Stat CATEX will be at us & Date of a bomitted to Fanded Projects	us (With grant application include submitted to FAA by December of Exhibit "A" Status AA as part of the 1997 Master Fac (include grant number and	al process) de copy of ROD, er 31, 2018. Plan. grant descriptio	FONSI or CATEX	Date 1997 Expected Clo	oval)	e
and Title Statishibit "A" su	nmental Stat CATEX will be at us & Date of a britted to Front of the control of t	us (With grant application include submitted to FAA by December of Exhibit "A" Status AA as part of the 1997 Master Facility of the 1997 Maste	de copy of ROD, er 31, 2018. Plan. grant description	FONSI or CATEX	Date 1997 Expected Cloon or before	oval) se-out Dat September	e 30, 2015
and Title State in the State in	nmental Stat CATEX will be at us & Date of a britted to Front 1-20 1-20 1-20 1-20 1-20 1-20 1-20 1-20	esign, planning or environment us (With grant application include submitted to FAA by December 1997 Master FAA as part of the 1997 Master FAA as part of th	de copy of ROD, er 31, 2018. Plan. grant description of the court of	FONSI or CATEX	Date 1997 Expected Cloon or before on or before	oval) se-out Dat September September	e 30, 2015 30, 2015
IEPA Environ Request for Constitution Request	nmental Stat CATEX will be atus & Date of bmitted to Fronded Project -0036-031-20 -0036-032-20 : To the bes	us (With grant application include submitted to FAA by December 14 A as part of the 1997 Master Factorial of Exhibit "A" Status A as part of the 1997 Master Factorial of Exhibit "A" Status A as part of the 1997 Master Factorial of Exhibit "A" Status A as part of the 1997 Master Factorial of Exhibit "A" Status A as part of the 1997 Master Factorial of the 199	de copy of ROD, er 31, 2018. Plan. grant description of the court of	FONSI or CATEX	Date 1997 Expected Cloon or before on or before	oval) se-out Dat September September	e 30, 2015 30, 2015
IEPA Environ Request for Constitution Request	nmental Stat CATEX will be atus & Date of bmitted to Fronded Project -0036-031-20 -0036-032-20 : To the bes	esign, planning or environment us (With grant application include submitted to FAA by December 1997 Master FAA as part of the 1997 Master FAA as part of th	de copy of ROD, er 31, 2018. Plan. grant description of the court of	FONSI or CATEX	Date 1997 Expected Cloon or before on or before	oval) se-out Dat September September	e 30, 2015 30, 2015
IEPA Environal Request for Constitution and Title State Exhibit "A" surpopen AIP Funder No. 3-06-certification and had been and had been appended to the constitution and the con	nmental Stat CATEX will be atus & Date of bmitted to Fronded Project -0036-031-20 -0036-032-20 : To the bes n duly author	esign, planning or environment us (With grant application include submitted to FAA by December of Exhibit "A" Status AA as part of the 1997 Master Factor of the 1997 Master Factor of the 1997 Master Factor of Wildlife Hazard Assessment 4 - Acquire a Replacement Vator of my knowledge and belief orized by the Sponsor.	de copy of ROD, er 31, 2018. Plan. grant description of the court of	FONSI or CATEX	Date 1997 Expected Cloon or before on or before IP Data Shee	oval) ose-out Dat September September at is true a	e 30, 2015 30, 2015
And Title State Shibit "A" surply No. 3-06-certification and had been seed to seed the seed of the see	nmental Stat CATEX will be at the second of	us (With grant application include submitted to FAA by December of Exhibit "A" Status AA as part of the 1997 Master Facility of Wildlife Hazard Assessment 4 - Acquire a Replacement Vator my knowledge and belief prized by the Sponsor.	al process) de copy of ROD, er 31, 2018. Plan. grant description ent acuum Sweeper , all information	FONSI or CATEX n) shown in the AC Yavonka Burks, A	Date 1997 Expected Cloon or before on or before IP Data Shee	oval) se-out Dat September September is true a	e 30, 2015 30, 2015
And Title State Shibit "A" surply No. 3-06-certification and had been seed to seed the seed of the see	nmental Stat CATEX will be at the second of	esign, planning or environment us (With grant application include submitted to FAA by December of Exhibit "A" Status AA as part of the 1997 Master Factor of the 1997 Master Factor of the 1997 Master Factor of Wildlife Hazard Assessment 4 - Acquire a Replacement Vator of my knowledge and belief orized by the Sponsor.	al process) de copy of ROD, er 31, 2018. Plan. grant description ent acuum Sweeper , all information	FONSI or CATEX	Date 1997 Expected Cloon or before on or before IP Data Shee	oval) se-out Dat September September is true a	e 30, 2015 30, 2015
And Title State Shibit "A" surply No. 3-06-certification and had been seed to seed the seed of the see	nmental Stat CATEX will be at the second of	us (With grant application include submitted to FAA by December of Exhibit "A" Status AA as part of the 1997 Master Facility of Wildlife Hazard Assessment 4 - Acquire a Replacement Vator my knowledge and belief prized by the Sponsor.	al process) de copy of ROD, er 31, 2018. Plan. grant description acuum Sweeper , all information pe)	n) shown in the AC Yavonka Burks, A Contact Name an	Date 1997 Expected Cloon or before on or before IP Data Shee	oval) se-out Dat September September is true a	e 30, 2015 30, 2015
AREPA Environment of Constitution of Constitut	nmental Stat CATEX will be at the second of	us (With grant application include submitted to FAA by December of Exhibit "A" Status AA as part of the 1997 Master Facility of Wildlife Hazard Assessment 4 - Acquire a Replacement Vator my knowledge and belief prized by the Sponsor.	al process) de copy of ROD, er 31, 2018. Plan. grant description ent acuum Sweeper , all information	FONSI or CATEX n) shown in the AC Yavonka Burks, A	Date 1997 Expected Cloon or before on or before on or before delivered Cloon or before on or before or before on or before or before on or before or before on or before or bef	oval) se-out Dat September September is true a	e 30, 2015 30, 2015

RAMONA AIRPORT (RNM)

U.S. Department of Transportation				AIRPORT CA	APITAL IN	PROVEMEN	IT PLAN		
Federal Aviation Administration				or.		-			
1. Airport:				2. State:			3. NPIAS No:		4. LOCID:
RAMONA				CALIFOR	RNIA		06-0192		RNM
5. Project Description		ACIP			LOCAL	FUNDS		Envir	
(by Funding Year in Priority Order)	MGR	CODES	Federal Funds	State Funds	PFC	Other	Total \$	Impact	Comments
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	0)
FY 2016									
1. Install Perimeter Fencing	EN	ST EQ SE	900,000	45,000		55,000	1,000,000	CATEX	
Subtotal			900,000	45,000		55,000	1,000,000		
FY 2017					0.00				
Rehabilitate Runway 09/27 and Markings Phase I	MK	ST RW IM	387,000	19,350		23,650	430,000	CATEX	Design
Subtotal	-		387,000	19,350		23,650	430,000		
FY 2018								<u> </u>	
Rehabilitate Runway 09/27 and Markings Phase II	MK	ST RW IM	3,870,000	193,500		236,500	4,300,000	CATEX	Construction
Subtotal			3,870,000	193,500		236,500	4,300,000	0	
FY 2019									
Rehabilitate Terminal Apron Phase I	MK		297,000	14,850		18,150	330,000	CATEX	Design
Subtotal			297,000	14,850		18,150	330,000		
FY 2020		-						_	
Rehabilitate Terminal Apron Phase II	MK		2,970,000	148,500		181,500	3,300,000	CATEX	Construction
Subtotal			2,970,000	148,500	9-11	181,500	3,300,000		
Total			8,424,000	421,200		514,800	9,360,000		

MGR: EN = Eric Nelson; MK = Michael Khouny; LL = Lee Ann Lardy; CC = Cynthia Curtis; MC= Mike Carson; TBD = To be determined

Shown On	е	Ramona Airport	Fiscal Year		2016_
	Project	252 BJ 682 94 FGG	Federal	Local	<u> </u>
ALP	Type*	Project Description	Share	Share	Total
YES	D	Install Perimeter Fencing	900,000	100,000	1,000,00
		PN = 43			
1					
		anning; E - Environmental			0
	The state of the s	OLLOWING DETAILED INFORMATION FOR PROJEC	TS ANTICIPATED WITH	HIN 1-2 YE	EARS
		(Square/Lineal Footage or Length/Width)			
includes but i	s not limited	stalling approximately 15,000 LF of chain link perimeter to 8 foot chain link fencing & electronic controlled airpor conduit, poles and required appurtenances.			
		ated date for bids or negotiated prices, consultant select	tion for planning or enviro	onmental p	orojects,
ength of con: 2016	struction or o	lesign, planning or environmental process)	acuto.		
VEPA Enviro	nmental Stat	us (With grant application include copy of BOD, FONSI	or CATEX letter of appro	oval)	
		tus (With grant application include copy of ROD, FONSI e submitted to FAA by December 31, 2015.	or CATEX letter of appro	oval)	
			or CATEX letter of appro	oval)	
Request for C	CATEX will b	e submitted to FAA by December 31, 2015. of Exhibit "A" Status	Date	oval)	
Request for C	CATEX will b	e submitted to FAA by December 31, 2015.		oval)	
Request for Control of the American American Control of the American	CATEX will b atus & Date o	e submitted to FAA by December 31, 2015. of Exhibit "A" Status	Date 2009 Expected Clo		te
Request for Control of the American American Control of the American	CATEX will b atus & Date o	e submitted to FAA by December 31, 2015. of Exhibit "A" Status ted to FAA and approved in 2009.	Date 2009		te
and Title Sta Exhibit "A" Up Open AIP Fur None	atus & Date on the submit anded Project	e submitted to FAA by December 31, 2015. of Exhibit "A" Status ted to FAA and approved in 2009.	Date 2009 Expected Clo N/A	se-out Da	
and Title Sta Exhibit "A" Up Open AIP Fun None Certification and had been	atus & Date of date submit anded Project To the beson duly authorater, Director	of Exhibit "A" Status ted to FAA and approved in 2009. S (include grant number and grant description) St of my knowledge and belief, all information shown prized by the Sponsor. Yavoni	Date 2009 Expected Clo N/A	se-out Da	
and Title Sta Exhibit "A" Up Open AIP Fun None Certification and had been	atus & Date of date submit anded Project To the beson duly authorater, Director	e submitted to FAA by December 31, 2015. of Exhibit "A" Status ted to FAA and approved in 2009. s (include grant number and grant description) at of my knowledge and belief, all information shown orized by the Sponsor. Yavoni	Date 2009 Expected Clo N/A in the ACIP Data Shee	se-out Date to the second seco	
and Title State Exhibit "A" Up Deen AIP Fun None Certification and had been	atus & Date of date submit anded Project To the beson duly authorater, Director	e submitted to FAA by December 31, 2015. of Exhibit "A" Status ted to FAA and approved in 2009. s (include grant number and grant description) st of my knowledge and belief, all information shown prized by the Sponsor. of Airports Yavonized Representative (Print or Type) Contact 01/31/2015 (619) 9	Date 2009 Expected Clo N/A in the ACIP Data Sheeka Burks, Administrative	se-out Date to the second seco	

Shown On	e	Ramona Airport	Fis	scal Year	2	2017
Chount On	Project			Federal	Local	
ALP	Type*	Project Description		Share	Share	Total
YES	D	Rehabilitate Runway 09/27 and Markings Phase		387,000	43,000	430,0
		PN = 40 or 50				
+ ×						
D - Develop	ment; P - Pla	nning; E - Environmental				
		DLLOWING DETAILED INFORMATION FOR PF	OJECTS ANTICIPA	ATED WITH	IN 1-2 YE	ARS
Detail Project	Description	(Square/Lineal Footage or Length/Width)				
		signing runway rehabilitation and holding position	markings for taxiwa	y. The hold	ding position	on
narkings will	be located a	way from the runway centerline.				
		ted date for bids or negotiated prices, consultant esign, planning or environmental process)	selection for planning	ng or enviro	nmentai p	rojects,
	Struction of G	esign, planning of environmental process)		-		
2017	Struction of d	esign, planning or environmental process)				
	Struction of a	esign, planning or environmental process)		0		
	struction of d	esign, planning of environmental process)				
	Struction of d	esign, planning or environmental process)	**	,		
	STRUCTION OF G	esign, planning of environmental process)			100	
2017			ONSI or CATEX lets	ter of appro	oval)	
2017 NEPA Enviro	nmental Stati	us (With grant application include copy of ROD, F	FONSI or CATEX lett	ter of appro	oval)	
2017 NEPA Enviro	nmental Stati		FONSI or CATEX lett	ter of appro	oval)	
2017 NEPA Enviro	nmental Stati	us (With grant application include copy of ROD, F	FONSI or CATEX leti	ter of appro	oval)	
2017 NEPA Enviro	nmental Stati	us (With grant application include copy of ROD, F	FONSI or CATEX lett	ter of appro	oval)	
NEPA Environ Request for C	nmental State CATEX will be	us (With grant application include copy of ROD, Fe submitted to FAA by December 31, 2016.			oval)	
NEPA Environ Request for C	nmental State CATEX will be atus & Date o	us (With grant application include copy of ROD, Fe submitted to FAA by December 31, 2016.	Da	ite	oval)	
NEPA Environ Request for C	nmental State CATEX will be atus & Date o	us (With grant application include copy of ROD, Fe submitted to FAA by December 31, 2016.		ite	oval)	
NEPA Environ Request for C	nmental State CATEX will be atus & Date o	us (With grant application include copy of ROD, Fe submitted to FAA by December 31, 2016.	Da	ite	oval)	
NEPA Environ Request for C	nmental State CATEX will be atus & Date o	us (With grant application include copy of ROD, Fe submitted to FAA by December 31, 2016.	Da	ite	oval)	
NEPA Environ Request for C Land Title Sta Exhibit "A" Up	nmental State CATEX will be atus & Date of odate submitt	us (With grant application include copy of ROD, Fe submitted to FAA by December 31, 2016.	Da 200	ite		te
NEPA Environ Request for C and Title State Exhibit "A" Up	nmental State CATEX will be atus & Date of odate submitt	us (With grant application include copy of ROD, Fe submitted to FAA by December 31, 2016. If Exhibit "A" Status ed to FAA and approved in 2009.	Da 200	ite 09 pected Clo		le
NEPA Environ Request for C and Title State Exhibit "A" Up	nmental State CATEX will be atus & Date of odate submitt	us (With grant application include copy of ROD, Fe submitted to FAA by December 31, 2016. If Exhibit "A" Status ed to FAA and approved in 2009.	Da 200	ite 09 pected Clo		le
REPA Environ Request for C and Title Sta Exhibit "A" Up Open AIP Fur None	nmental State CATEX will be atus & Date of odate submitted projects	us (With grant application include copy of ROD, Fe submitted to FAA by December 31, 2016. If Exhibit "A" Status ed to FAA and approved in 2009. Is (include grant number and grant description)	Da 200 1) Ex N//	nte 09 pected Clos	se-out Dat	
NEPA Environ Request for C and Title Sta Exhibit "A" Up Open AIP Fun None	nmental State CATEX will be at us & Date of odate submitted and the projects.	us (With grant application include copy of ROD, Fe submitted to FAA by December 31, 2016. If Exhibit "A" Status ed to FAA and approved in 2009. Is (include grant number and grant description at of my knowledge and belief, all information at the submitted and s	Da 200 1) Ex N//	nte 09 pected Clos	se-out Dat	
NEPA Environ Request for C and Title Sta Exhibit "A" Up Open AIP Fun None	nmental State CATEX will be at us & Date of odate submitted and the projects.	us (With grant application include copy of ROD, Fe submitted to FAA by December 31, 2016. If Exhibit "A" Status ed to FAA and approved in 2009. Is (include grant number and grant description)	Da 200 1) Ex N//	nte 09 pected Clos	se-out Dat	
NEPA Environ Request for Control and Title States Exhibit "A" Up None	nmental State CATEX will be atus & Date of odate submitted and Projects: To the besinduly authorized to the submitted and projects are submitted as a submitted and projects and projects are submitted as a submitted and projects are submitted as a submitted as	us (With grant application include copy of ROD, For submitted to FAA by December 31, 2016. If Exhibit "A" Status ed to FAA and approved in 2009. It of my knowledge and belief, all information surized by the Sponsor.	Da 200 1) Ex N//	pected Clos A Data Shee	se-out Dat	
NEPA Environ Request for C and Title Station And Title Station And Alp Fundame Certification and had been Peter Drinkwa	nmental State CATEX will be at us & Date of odate submitted and the control of the bester of the bes	us (With grant application include copy of ROD, Fe submitted to FAA by December 31, 2016. If Exhibit "A" Status ed to FAA and approved in 2009. Is (include grant number and grant description of my knowledge and belief, all information strized by the Sponsor.	Da 200 Ex N// shown in the ACIP	pected Clos A Data Shee	se-out Dat t is true a Analyst	
NEPA Environ Request for C and Title Station And Title Station And Alp Fundame Certification and had been Peter Drinkwa	nmental State CATEX will be at us & Date of odate submitted and the control of the bester of the bes	us (With grant application include copy of ROD, Fe submitted to FAA by December 31, 2016. If Exhibit "A" Status ed to FAA and approved in 2009. Is (include grant number and grant description or ized by the Sponsor.	Da 200 N// shown in the ACIP Yavonka Burks, Adm	pected Clos A Data Shee	se-out Dat t is true a Analyst	
NEPA Environ Request for C and Title State Exhibit "A" Up Doen AIP Fun None Certification: and had been	nmental State CATEX will be at us & Date of odate submitted and the control of the bester of the bes	us (With grant application include copy of ROD, Fe submitted to FAA by December 31, 2016. If Exhibit "A" Status ed to FAA and approved in 2009. Is (include grant number and grant description of my knowledge and belief, all information strized by the Sponsor. Of Airports ted Representative (Print or Type)	Da 200 N// shown in the ACIP Yavonka Burks, Adm	pected Clos A Data Shee	se-out Dat t is true a Analyst	
REPA Environ Request for C and Title Station And Title Station And AlP Fundame Certification and had been	nmental State CATEX will be at us & Date of odate submitted and the control of the bester of the bes	us (With grant application include copy of ROD, For submitted to FAA by December 31, 2016. If Exhibit "A" Status ed to FAA and approved in 2009. It of my knowledge and belief, all information strized by the Sponsor. Of Airports and Representative (Print or Type)	Da 200 Ex N// shown in the ACIP Yavonka Burks, Adm Contact Name and T	pected Clos A Data Shee ninistrative	se-out Dat t is true a Analyst	

Airport Nam	e	Ramona Airport		Fiscal Year	2	018
Shown On	Project			Federal	Local	
ALP	Type*	Project Description		Share	Share	Total
YES	D	Rehabilitate Runway 09/27 and Markings Phase	11	3,870,000	430,000	4,300,000
			- 1			
		·		1		
					1	
			- 1		1	
		PN = 40 or 50				
* D - Develop	ment; P - Pla	nning; E - Environmental				No.
		DLLOWING DETAILED INFORMATION FOR PR	OJECTS ANTICI	PATED WITH	1IN 1-2 YE	ARS
		(Square/Lineal Footage or Length/Width)				
		nway rehabilitation and installing holding position i	markings for taxiv	ay. The hold	ing position	n
markings will	be located a	way from the runway centerline.	10.77	(773.4)		
		*				
			- W - P			
Project Scheen	dule (Anticipa	ited date for bids or negotiated prices, consultant	selection for plan	ning or enviro	onmental p	rojects,
	struction or d	esign, planning or environmental process)				
2018						
		W-6 ())				
		us (With grant application include copy of ROD, F	ONSI or CATEX I	etter of appre	oval)	
Request for C	CATEX will be	submitted to FAA by December 31, 2017.				
Land Title Ct	-h 0 D-1	A Fullibia BAR Chakes		2010		
		of Exhibit "A" Status		Date		
EXNIBIT "A" U	paate submit	led to FAA and approved in 2009.	•	2009		
Open AIP Fil	nded Project	s (include grant number and grant description)	xpected Clo	se-out Dat	ρ.
None	nded i roject	s (metade grant number and grant description		V/A	30-Out Dat	
13016			₹.	W. 7		
Certification	: To the bes	t of my knowledge and belief, all information s	hown in the ACI	P Data Shee	t is true a	nd correct
and had bee	n duly autho	orized by the Sponsor.				
			N	ec es 1019	1500	
Peter DrinkW			ravonka Burks, A			
Name and	de of Aythoria	zed Representative (Print or Type)	Contact Name and	Title (Print	or Type)	
1 1	- lot	11-1				
1 les	NX		619) 956-4800		*	
Signature			Contact Phone (Pi	int or Type)		

Airport Name	9	Ramona Airport	Fiscal Year		2019
Shown On	Project	3 3000	Federal	Local	
ALP	Type*	Project Description	Share	Share	Total
YES	D	Rehabilitate Terminal Apron Phase I	297,000	33,000	330,000
		PN = 56 PN = 63			
* D - Develop	ment; P - Pla	nning; E - Environmental			
		DLLOWING DETAILED INFORMATION FOR PROJECTS	S ANTICIPATED WITH	11N 1-2 YE	EARS
		(Square/Lineal Footage or Length/Width) n of terminal ramp area to accommodate group B-2 aircra			
grading, pavir	ng, drainage,	power, lighting, and striping.		(V220 F7000 Sub	
		ited date for bids or negotiated prices, consultant selection	n for planning or enviro	onmental p	orojects,
length of cons 2019	struction or d	esign, planning or environmental process)			
		us (With grant application include copy of ROD, FONSI or	CATEX letter of appro	oval)	3
Request for C	CATEX will be	e submitted to FAA by December 31, 2018.	,		
		f Exhibit *A" Status	Date		
Exhibit "A" Up	date submitt	ed to FAA and approved in 2009.	2009		^
Open AIP Fur	nded Projects	s (include grant number and grant description)	Expected Clo	se-out Da	te
None			N/A		
A1811-	T-16-1		41- 4010 5-1-01		
		t of my knowledge and belief, all information shown in prized by the Sponsor.	TIME ACIP Data Shee	t is true a	ina correct
Peter Drinkwa	ater, Director	of Airports Yavonka	Burks, Administrative	Analyst	
		red Representative (Print or Type) Contact I	Name and Title (Print o		
Im	Xy	Direfoury 01/31/2015 (619) 956			.,
Signature	1	/ Date Contact F	Phone (Print or Type)		

Airport Name	ě	Ramona Airport	Fiscal Year		2020
Shown On	Project		Federal	Local	
ALP	Type*	Project Description	Share	Share	Total
YES	D	Rehabilitate Terminal Apron Phase II	2,970,000	330,000	3,300,000
		PN = 56 PN = 63			
	111-03	FN = 03	ļ.		
		4			
		anning; E - Environmental			
	- 17778	FOLLOWING DETAILED INFORMATION FOR PROJEC	TS ANTICIPATED WIT	HIN 1-2 Y	/EARS
		(Square/Lineal Footage or Length/Width)			
		ilitation of terminal ramp area to accommodate group B-2 power, lighting, and striping.	2 aircraft (approx. 6 acre	s). Work	will include
		ated date for bids or negotiated prices, consultant selection	on for planning or enviro	nmental p	projects, length
2020	n or aesign,	planning or environmental process)			
NEPA Enviro	nmental Stat	us (With grant application include copy of ROD, FONSI of	or CATEX letter of appro	val)	West Pa
		e submitted to FAA by December 31, 2019.			
		of Exhibit "A" Status	Date		
Exhibit "A" Up	date submit	ted to FAA and approved in 2009.	2009		
Open AIP Fur	nded Project	s (include grant number and grant description)	Expected Clo	se-out Da	te
None			N/A		
		t of my knowledge and belief, all information shown i d by the Sponsor.	in the ACIP Data Sheet	is true a	nd correct an
eter Drinkwa			a Burks, Administrative		
Name and Ti	e of Authoria	25/21	t Name and Title (Print o	r Type)	
Hignature	147	7/2/feur 01/31/2015 (619) 95 Date Contact	56-4800 t Phone (Print or Type)		
			, ,,,,,	- *	

AGUA CALIENTE (L54)

U.S. Department of Transportation				AIRPORT CA	APITAL II	APROVEMEN	NT PLAN		
Federal Aviation Administration									
1. Airport:				2. State:			3. NPIAS No:		4. LOCID:
AGUA				CALIFOR	RNIA		00-0000		L54
5. Project Description		ACIP				FUNDS		Envir	
(by Funding Year in Priority Order)	MGR	CODES	Federal Funds	State Funds		Other	Total \$	Impact	Comments
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	0
FY 2016									
N/A				Ó	(4A) (5A)	. 0)		
Subtotal			0	0		0	0		
FY 2017									
N/A									
Subtotal			0	0			0		
FY 2018							†		
N/A									
Subtotal			0	0			0		
FY 2019									
NA									
Subtotal			0	0			0	+3,-2	
FY 2020									
N/A							E		
Subtotal			0	0		- 0	0		
Total			0	0		0	0		

MGR: EN = Eric Nelson; MK = Michael Khoury; LL = Lee Ann Lardy; CC = Cynthia Curtis; MC= Mike Carson; TBD = To be determined

J. 54.

Airport Nam	20	Agua Caliente Sprir	ar Airctein	Fiscal Years	2016	- 2020
Shown On		Agua Callette Sprii	igs Allstrip	ristal Teals	Local	- 2020
ALP	Type*	Project Descr	iption	State Share	Share	Total
		NO PROJE	TC.			77
1		NO PROJE	215			
l .						
				1		
* D - Develop	pment; P - Pla	anning; E - Environmental			-	100
PR	OVIDE THE I	OLLOWING DETAILED INFORMA		TICIPATED WI	THIN 1-2 YE	ARS
Detail Project	t Description	(Square/Lineal Footage or Length/W	idth)			
1						
l						
Decinat Saha	dulo (Antigio	ated date for bids or negotiated price	consultant coloction for s	lanning or onvir	onmontal pro	inete length
		planning or environmental process)	s, consultant selection for p	naming or envir	oranieritai pro	ecis, iengin
				71.5		
NEPA Enviro	onmental Stat	us (With grant application include co	py of ROD, FONSI or CATI	EX letter of appr	oval)	
					~	
1						
Land Title Ct	talua P Data	of Exhibit "A" Status	4.00	Date	***************************************	
Land Title St	iaius & Daie i	EXHIBIT A Status		Date	_	
l						
l						
Open AIP Fu	unded Project	s (include grant number and grant	description)	Expected Close	e-out Date	***
		t of my knowledge and belief, all i	nformation shown in the	ACIP Data Shee	t is true and	correct and
had been du	uly authorize	d by the Sponsor.				
Peter Drinkw	vater, Director	of Airports	Yavonka Burks	, Administrative	Analyst	
		pepresentative (Print or Type)		and Title (Print		
100	4/1.	CA-		57	9569U 15	
177	In X	Dusbens "	01/2015 (610) DEC 4000	1		
Signature		Date	31/2015 (619) 956-4800 Contact Phone	(Print or Tuno)		

JACUMBA AIRPORT (L78)

U.S. Department of Transportation				AIRPORT CA	PITAL IN	PROVEMEN	IT PLAN		* **
Federal Aviation Administration		****							
1. Airport:				2. State:			3. NPIAS No:		4. LOCID:
JACUMBA				CALIFOR	RNIA		00-0000		L78
5. Project Description		ACIP			LOCAL	FUNDS		Envir	
(by Funding Year in Priority Order)	MGR	CODES	Federal Funds	State Funds	PFC	Other	Total \$	Impact	Comments
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	0
FY 2016									
Install Perimeter Fencing	EN	N/A		270,000		30,000		CATEX	
Subtotal			0	270,000		30,000	300,000	. 0	
FY 2017									
Improve Airport Drainage/Erosion Control	EN	N/A		225,000		25,000	250,000	CATEX	
Subtotal			0	225,000	-	25,000	250,000	4 4	
FY 2018									
N/A				0		0			245334
Subtota	- 1		0	0		0	0	/	
FY 2019						-		_	
N/A									
Subtotal		-	0	0			0		
FY 2020									
N/A									4000
Subtotal			0	0		0	0		
Total			0	495,000		55,000	550,000		

MGR: EN = Eric Nelson; MK = Michael Khoury; LL = Lee Ann Lardy; CC = Cynthia Curtis; MC= Mike Carson; TBD = To be determined

Airport Nam	е	Jacumba A	arport	Fiscal Year	20	10
Shown On	Project				Local	
ALP	Type*	Project Desc	ription	State Share	Share	Total
YES	D	Install Perimeter Fencing		270,000	30,000	300,000
				1 1		
D - Develop	ment; P -	Planning; E - Environmental				
At the second second second	W-2023	OWING DETAILED INFORMA	A CONTRACTOR OF THE RESIDENCE OF THE PARTY O	JECTS ANTICIPATED	WITHIN 1-2	YEARS
		on (Square/Lineal Footage or L			0 N N N N N N N N N N N N N N N N N N N	0.8
		ncing the entire airport boundar		a new access gate to p	revent vehic	le
nd pedestria	an incursio	ons across the center of the airfi	ield.			
	1 1 (4)					
		cipated date for bids or negotiat			ning or envir	onmental
rojects, leng		cipated date for bids or negotiat struction or design, planning or o			ning or envir	onmental
					ning or envir	onmental
rojects, leng					ning or envir	onmental
rojects, leng					ning or envir	onmental
rojects, leng					ning or envir	onmental
rojects, leng					ning or envir	onmental
rojects, leng 016	gth of cons	struction or design, planning or o	environmental p	rocess)		
rojects, leng 016 EPA Enviro	gth of cons		environmental p	rocess)		
rojects, leng 016 EPA Enviro	gth of cons	struction or design, planning or o	environmental p	rocess)		
ojects, leng 016 EPA Enviro	gth of cons	struction or design, planning or o	environmental p	rocess)		
rojects, leng 016 EPA Enviro ATEX	onmental S	struction or design, planning or o	environmental p	rocess)		
rojects, leng 016 EPA Enviro ATEX	onmental S	struction or design, planning or e	environmental p	DD, FONSI or CATEX I		
rojects, leng 016 EPA Enviro ATEX	onmental S	struction or design, planning or e	environmental p	DD, FONSI or CATEX Id		
rojects, leng 016 EPA Enviro ATEX	onmental S	struction or design, planning or e	environmental p	DD, FONSI or CATEX Id		
rojects, leng 016 EPA Enviro ATEX and Title St	onmental S	struction or design, planning or e	environmental p	DD, FONSI or CATEX le	etter of appr	oval)
EPA Environ ATEX and Title Star	onmental S	struction or design, planning or estatus (With grant application in	environmental p	DD, FONSI or CATEX le	etter of appr	oval)
rojects, leng 016 IEPA Enviro ATEX and Title St	onmental S	struction or design, planning or estatus (With grant application in	environmental p	DD, FONSI or CATEX Id Date N/A Dation) Expected Clo	etter of appr	oval)
EPA Environant Title St.	onmental S atus & Da	struction or design, planning or of status (With grant application in the of Exhibit "A" Status ects (include grant number and	clude copy of Ro	DD, FONSI or CATEX Is Date N/A Dation) Expected Clo	etter of appr	oval)
EPA Environment ATEX and Title State A pen AIP Furone ertification	onmental S atus & Da	Status (With grant application in the of Exhibit "A" Status ects (include grant number and peters)	clude copy of Ro	DD, FONSI or CATEX Is Date N/A Dation) Expected Clo	etter of appr	oval)
EPA Environment ATEX and Title State A pen AIP Furone ertification	onmental S atus & Da	struction or design, planning or of status (With grant application in the of Exhibit "A" Status ects (include grant number and	clude copy of Ro	DD, FONSI or CATEX Is Date N/A Dation) Expected Clo	etter of appr	oval)
rojects, lengone DEPA Environe ATEX and Title Station Open AIP Fullone Certification and correct	atus & Da	Status (With grant application include grant number and seet of my knowledge and believen duly authorized by the Speen duly authoriz	clude copy of Ro	Date N/A Date N/A Date N/A Date N/A	etter of appr se-out Date	oval)
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Shown On	е	Jacumba Airport	Fiscal Year	20	017
	Project			Local	
ALP	Type*	Project Description	State Share	Share	Total
YES	D	Improve Airport Drainage/Erosion Control	225,000	25,000	250,000
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* D - Develor	ment: P - Pla	nning; E - Environmental			
		WING DETAILED INFORMATION FOR PROJE	CTS ANTICIPATED	WITHIN 1	2 VEARS
		(Square/Lineal Footage or Length/Width)	O TO ATTION ATEL	- WITTEN 15	LILANO
		d construction of drainage improvements along b	oth the couth and th	o north side	of the
		ments will prevent washouts and rivlets, and redu	ice the amount of re	epeat mainte	mance
that is require	u.				
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Desired Caba					
		ated date for bids or negotiated prices, consultant		ng or environ	nmentai
	in of constru	ction or design, planning or environmental proces	s)	// IX	
2017					
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	nmental Stat	us (With grant application include copy of ROD, F	ONSI or CATEX let	tter of approv	val)
NEPA Enviro	nmental Stat	us (With grant application include copy of ROD, F	ONSI or CATEX let	tter of approv	val)
	nmental Stat	us (With grant application include copy of ROD, F	ONSI or CATEX let	tter of approv	val)
CATEX			ONSI or CATEX let	tter of approv	val)
CATEX Land Title Sta		us (With grant application include copy of ROD, F	Date	tter of approv	val)
CATEX				iter of approv	val)
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CATEX Land Title Sta N/A Open AIP Fut None Certification: correct and I	atus & Date on the design of the best had been durater, Director	f Exhibit "A" Status s (include grant number and grant description t of my knowledge and belief, all information s ly authorized by the Sponsor.	Date N/A Expected Clos N/A Shown in the ACIP	Data Sheet	is true and
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OCOTILLO AIR STRIP (L90)

U.S. Department of Transportation				AIRPORT C	APITAL IA	APROVEMEN	T PLAN	-50	
Federal Aviation Administration									
1. Airport:				2. State:			3. NPIAS No:		4. LOCID:
OCOTILLO				CALIFO	RNIA		00-0000		L90
5. Project Description		ACIP				FUNDS		Envir	
(by Funding Year in Priority Order)	MGR	CODES	Federal Funds	State Funds	PFC	Other	Total \$	Impact	Comments
(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)	(i)	0)
FY 2016									
N/A					100				
Subtotal			0	0		0	- 0		
FY 2017									
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N/A			0		200				
Subtotal			- 0	0		0	0		
FY 2018								 	
NA									
Subtotal			0	0		0	0		PIN TO THE RESERVE TO THE PERSON OF THE PERS
FY 2019								<u> </u>	
N/A							 		****
Subtotal			0	0		0			
Subida			- "						
FY 2020									
N/A									
Subtotal			0			0			
Total			0	0		0	0		

MGR: EN = Eric Nelson; MK = Michael Khoury; LL = Lee Ann Lardy; CC = Cynthia Curtis; MC= Mike Carson; TBD = To be determined

Airport Nam		Ocotillo Airstrip	Fiscal Years	2016 - 2020		
Shown On ALP	Project Type*	Project Description	State Share	Local Share	Total	
		NO PROJECTS				
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					IF4	
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					1	
				(100)		
D - Develop	ment: P - Pla	I anning; E - Environmental				
		WING DETAILED INFORMATION FOR PRO	OJECTS ANTICIPATED	WITHIN 1-2	YEARS	
etail Project	Description	(Square/Lineal Footage or Length/Width)				
Project School	dule (Anticina	ated date for bids or negotiated prices, consul	Itant selection for plannin	a or environ	mental	
		ction or design, planning or environmental pro		g or environ	meritai	
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IEPA Enviro	nmental Stati	us (With grant application include copy of RC	DD, FONSI or CATEX lett	er of approv	al)	
and Title Sta	atus & Date o	of Exhibit "A" Status	Date			
open AiP Fu	nded Projects	s (include grant number and grant descrip	otion) Expected Close	out Date		

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		t of my knowledge and belief, all informati n duly authorized by the Sponsor.	ion snown in the ACIP i	Data Sneet	is true	
na correct	and nad bee	n duly authorized by the Sponsor.	-10			
eter Drinkwa	ater, Director	of Airports	Yavonka Burks, Adm	inistrative A	nalvst	
		zed Representative (Print or Type)	Contact Name and T			
anne and th		20 March 1980 1980 1980 1980 1980 1980 1980 1980				
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A	- (ATA)	water 1				
Signature	(A)	01/31/2015 Date	(619) 956-4800 Contact Phone (Print			